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FRENI E FRIZIONI PER MACCHINE AGRICOLE E MOVIMENTO TERRA
BRAKES AND CLUTCHES FOR AGRICULTURAL MACHINERY AND CONSTRUCTION EQUIPMENT
FREINS ET EMBRAYAGES POUR MACHINES AGRICOLES ET ENGINS TRAVAUX PUBLICS
BREMSEN UND KUPPLUNGEN FÜR LANDMASCHINEN UND BAUMASCHINEN
FRENOS Y EMBRAGUES PARA MAQUINARIA AGRICOLA Y DE OBRAS PÚBLICAS

SINTERED DISCS, PAPER FACED FRICTION DISCS & STEEL REACTION PLATES CATALOGUE

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
ALLISON	5196303	STEEL	-----	214,9	155,7	1,8	3	EXT TH
ALLISON	5197160	PAPER	2 PASS	133,1	92,7	1,6	45	INT TH
ALLISON	6702963	STEEL	-----	413,3	323,7	3,0	6	EXT LG
ALLISON	6703050	STEEL	-----	285,6	203,3	3,0	3	EXT LG
ALLISON	6758737	STEEL	-----	311,2	235,0	5,0	8	EXT LG
ALLISON	6759048	BRONZE	SPIRAL	243,8	204,2	6,3	4	INT TH
ALLISON	6768446	BRONZE	SPR/WAG	253,7	187,5	3,9	60	INT TH
ALLISON	6769326	STEEL	-----	387,4	321,8	5,0	30	(90)EX TH
ALLISON	6770264	STEEL	-----	257,4	181,2	5,0	8	EXT LG
ALLISON	6770590	BRONZE	SPIRAL	409,4	314,2	4,5	100	INT TH
ALLISON	6770647	BRONZE	SUNBURST	371,3	303,0	5,2	73	INT TH
ALLISON	6770917	STEEL	-----	209,0	157,0	2,5	8	EXT LG
ALLISON	6771348	STEEL	-----	211,0	157,0	7,6	4	EXT LG
ALLISON	6771349	STEEL	-----	255,5	219,7	6,3	4	EXT LG
ALLISON	6771491	BRONZE	SUNBURST	292,1	213,9	5,1	52	INT TH
ALLISON	6771533	BRONZE	SUNBURST	246,1	178,1	4,9	72	INT TH
ALLISON	6771858	STEEL	-----	257,3	190,5	5,0	8	EXT LG
ALLISON	6775541	BRONZE	SPR/WAG	253,7	187,5	3,9	60	INT TH
ALLISON	6776092	STEEL	-----	330,1	255,8	3,1	8	EXT LG
ALLISON	6776610	STEEL	-----	387,4	321,8	3,0	30	(90)EX TH
ALLISON	6777592	BRONZE	SPR/RAD	253,5	74,4	3,9		
ALLISON	6777796	STEEL	-----	450,9	389,6	5,0	35	EXT TH
ALLISON	6779887	STEEL	-----	468,0	388,0	5,0	8	EXT SL
ALLISON	6830221	GRAPHITE	SUNBURST	253,7	187,5	3,9	60	INT TH
ALLISON	6830293	CARBON PA	SUNBURST	303,8	235,2	3,9	57	INT TH
ALLISON	6830295	GRAPHITE	SUNBURST	371,3	303,0	5,2	73	INT TH
ALLISON	6830368	BRONZE	SPR/WAG	253,7	187,5	3,9	60	INT TH
ALLISON	6830920	BRONZE	SUNBURST	371,3	303,0	5,2	72	INT TH
ALLISON	6830950	BRONZE	SPIRAL	199,9	144,8	3,8	59	INT TH
ALLISON	6831641	STEEL	-----	246,9	184,7	2,5	9	EXT LG
ALLISON	6831705	STEEL	-----	219,0	167,5	2,5	30	EXT LG
ALLISON	6832138	BRONZE	SUNBURST	433,3	371,1	5,1	89	INT TH
ALLISON	6833972	GRAPHITE	SUNBURST	371,3	303,0	5,2	73	INT TH
ALLISON	6834348	STEEL	-----	247,1	186,2	2,5	36	EXT LG
ALLISON	6834370	PAPER	2 PASS	182,4	129,5	2,5	30	INT TH
ALLISON	6834374	STEEL	-----	194,0	140,5	2,5	18	EXT TH
ALLISON	6834487	PAPER	2 PASS	319,0	259,3	3,8	62	INT TH
ALLISON	6834488	STEEL	-----	335,0	273,1	2,6	16	EXT TH
ALLISON	6834679	STEEL	-----	244,6	182,9	2,6	14	EXT TH
ALLISON	6834680	STEEL	-----	335,0	275,1	2,6	38	EXT TH
ALLISON	6834720	STEEL	-----	335,0	272,9	3,0	16	EXT TH
ALLISON	6834766	STEEL	-----	335,0	275,1	3,0	38	EXT TH
ALLISON	6835151	PAPER	2 PASS	149,6	110,0	2,0	42	INT TH
ALLISON	6835152	PAPER	2 PASS	207,3	154,4	2,6	60	INT TH
ALLISON	6835329	GRAPHITE	SUNBURST	400,1	214,9	5,4	16	INT TH
ALLISON	6835475	STEEL	-----	194,0	140,5	2,5	18	EXT TH
ALLISON	6835687	PAPER	2 PASS	231,6	174,2	2,5	80	INT TH
ALLISON	6835707	STEEL	-----	292,1	224,3	2,5	11	EXT LG
ALLISON	6835720	PAPER	2 PASS	275,3	213,4	3,2	50	INT TH
ALLISON	6835748	GRAPHITE	SUNBURST	319,0	259,1	3,8	62	INT TH
ALLISON	6835976	PAPER	2 PASS	231,6	174,2	2,5	80	INT TH
ALLISON	6835996	BRONZE	SPR/RAD	243,8	170,7	3,9	59	INT TH
ALLISON	6835997	BRONZE	SPR/RAD	218,2	107,7	3,9	59	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
ALLISON	6836518	STEEL	-----	159,0	116,0	2,3	12	(14)EX LG
ALLISON	6837422	STEEL	-----	268,7	201,9	3,0	21	EXT TH
ALLISON	6837565	BRONZE	SPR/WAG	253,5	187,7	3,9	60	INT TH
ALLISON	6837690	STEEL	-----	274,3	201,9	2,7	6	EXT TH
ALLISON	6838693	GRAPHITE	SUNBURST	292,1	213,9	4,0	52	INT TH
ALLISON	6838694	STEEL	-----	310,9	234,8	3,0	8	EXT LG
ALLISON	6839914	STEEL	-----	330,1	255,8	3,1	8	EXT LG
ALLISON	6880727	PAPER	2 PASS	319,0	259,3	3,8	62	INT TH
ALLISON	6884958	PAPER	2 PASS	231,6	174,2	2,5	80	INT TH
ALLISON	6885138	PAPER	2 PASS	207,3	154,4	2,6	60	INT TH
ALLISON	8625197	STEEL	-----	159,0	116,0	2,3	12	(14)EX LG
ALLISON	8625797	STEEL	-----	159,0	116,0	2,3	12	(14)EX LG
ALLISON	23010122	GRAPHITE	SUNBURST	253,7	187,5	3,9	60	INT TH
ALLISON	23010123	CARBON PA	SUNBURST	303,8	235,2	3,9	57	INT TH
ALLISON	23010124	GRAPHITE	SUNBURST	371,3	303,0	5,2	73	INT TH
ALLISON	23010125	GRAPHITE	SUNBURST	400,1	214,9	5,4	16	INT TH
ALLISON	23010436	GRAPHITE	SUNBURST	319,0	259,1	3,8	62	INT TH
ALLISON	23010437	GRAPHITE	SUNBURST	371,3	303,0	5,2	73	INT TH
ALLISON	23010438	GRAPHITE	SUNBURST	371,3	303,0	5,2	72	INT TH
ALLISON	23010439	PAPER	2 PASS	319,0	259,3	3,8	62	INT TH
ALLISON	23010871	BRONZE	SPR/RAD	253,5	74,4	3,9		
ALLISON	23013787	PAPER	2 PASS	275,3	222,3	3,2	71	INT TH
ALLISON	23015720	PAPER	2 PASS	275,3	222,3	3,2	71	INT TH
ALLISON	23015971	GRAPHITE	SUN/RAD	433,3	371,3	5,2	89	INT TH
ALLISON	23016606	STEEL	-----	247,1	186,2	2,5	36	EXT LG
ALLISON	23016608	STEEL	-----	292,1	224,3	2,5	11	EXT LG
ALLISON	23016610	STEEL	-----	194,0	140,5	2,5	18	EXT TH
ALLISON	23017289	STEEL	-----	330,1	255,8	3,1	8	EXT LG
ALLISON	23017553	STEEL	-----	139,2	98,6	1,8	54	EXT TH
ALLISON	23040848	GRAPHITE	SUNBURST	319,0	259,1	3,8	62	INT TH
ALLISON	23041097	PAPER	2 PASS	207,3	154,4	2,6	60	INT TH
ALLISON	23041615	GRAPHITE	SUN/RAD	433,3	371,3	5,2	89	INT TH
ALLISON	23041616	GRAPHITE	SUNBURST	371,3	303,0	5,2	72	INT TH
ALLISON	23041786	GRAPHITE	SUNBURST	319,0	259,1	3,8	62	INT TH
ALLISON	23042039	GRAPHITE	SUNBURST	371,3	303,0	5,2	73	INT TH
ALLISON	23042197	PAPER	2 PASS	149,6	110,0	2,0	42	INT TH
ALLISON	23042198	PAPER	2 PASS	207,3	154,4	2,6	60	INT TH
ALLISON	23042199	PAPER	2 PASS	231,6	174,1	2,5	80	INT TH
ALLISON	23042200	PAPER	2 PASS	182,4	129,5	2,5	30	INT TH
ALLISON	23042201	PAPER	2 PASS	275,3	213,4	3,2	50	INT TH
ALLISON	23042202	GRAPHITE	SUNBURST	319,0	259,1	3,8	62	INT TH
ALLISON	23042210	PAPER	2 PASS	275,3	222,3	3,2	71	INT TH
ALLISON	23045054	STEEL	-----	295,1	224,3	2,5	15	EXT LG
ALLISON	23045454	GRAPHITE	SUNBURST	371,3	303,0	5,2	72	INT TH
ALLISON	23045455	GRAPHITE	SUNBURST	253,7	187,5	3,9	60	INT TH
ALLISON	23045554	STEEL	-----	246,9	184,7	2,5	9	EXT LG
ALLISON	23045573	STEEL	-----	285,0	207,3	2,5	48	EXT TH
ALLISON	23045588	PAPER	2 PASS	179,7	115,9	2,5	42	(44)EX TH
ALLISON	23045589	STEEL	-----	165,1	107,7	2,5	44	INT TH
ALLISON	23046108	PAPER	2 PASS	314,5	230,9	3,5	56	INT TH
ALLISON	23047289	GRAPHITE	SUNBURST	371,3	303,0	5,2	73	INT TH
ALLISON	23047771	STEEL	-----	335,0	275,0	2,6	38	EXT TH
ALLISON	23047772	STEEL	-----	335,0	275,0	3,0	38	EXT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
ALLISON	23048195	BRONZE	SUNBURST	433,3	371,1	5,1	89	INT TH
ALLISON	23048510	GRAPHITE	SUNBURST	371,3	303,0	5,2	73	INT TH
ALLISON	23048511	GRAPHITE	SUNBURST	371,3	303,0	5,2	73	INT TH
ALLISON	23048628	PAPER	2 PASS	267,7	207,8	2,5	82	(84)IN TH
ALLISON	29501209	BRONZE	SUNBURST	410,0	345,0	4,4	110	IN TH
ALLISON	29501423	STEEL	-----	261,8	195,6	2,5	24	(48)EX TH
ALLISON	29503141	STEEL	-----	281,1	216,8	2,5	48	EXT TH
ALLISON	29505765	STEEL	-----	352,3	279,1	2,5	24	(56)EX TH
ALLISON	29505720	STEEL	-----	327,9	255,1	2,5	56	EXT TH
ALLISON	29505771	STEEL	-----	352,3	279,1	2,5	45	(56)EX TH
ALLISON	29505759	STEEL	-----	190,0	117,9	2,5	48	INT TH
ALLISON	29505823	PAPER	2 PASS	314,1	245,5	3,2	97	(99)IN TH
ALLISON	29511462	PAPER	2 PASS	204,1	132,2	3,3	36	(38)EX TH
ALLISON	29515399	STEEL	-----	246,9	184,7	2,5	9	EXT LG
ALLISON	29516170	PAPER	2 PASS	267,7	207,8	2,5	82	(84)IN TH
ALLISON	29527014	PAPER	2 PASS	320,7	266,4	3,8	74	(77)IN TH
ALLISON	29528209	PAPER	HOLES	242,3	185,4	2,5	75	(77)IN TH
ALLISON	29529291	PAPER	HOLES	320,7	266,4	3,8	75	(77)IN TH
ALLISON	29529492	PAPER	2 PASS	231,6	174,1	2,5	80	INT TH
ALLISON	29530312	PAPER	2 PASS	128,8	82,1	2,5	36	EXT TH
ALLISON	29530313	PAPER	2 PASS	190,8	149,1	2,5	24	INT TH
ALLISON	29530314	STEEL	-----	120,5	66,5	2,2	34	INT TH
ALLISON	29530315	STEEL	-----	203,5	160,0	2,2	42	EXT TH
ALLISON	29530330	STEEL	-----	159,0	116,0	2,3	12	(14)EX LG
ALLISON	29531048	STEEL	SLOTS	242,9	180,5	2,5	27	(36)EX TH
ALLISON	29531049	PAPER	SLOTS	220,4	171,8	2,5	117	INT TH
ALLISON	29532371	PAPER	2 PASS	254,3	198,2	3,2	79	(81)IN TH
ALLISON	29534834	PAPER	2 PASS/HARDEN	320,7	266,4	3,8	75	(77)IN TH
ALLISON	29535637	STEEL	SLOTS	244,0	180,5	3,2	27	LGEX TH+ 3
ALLISON	29536334	PAPER	2 PASS	179,7	115,9	2,5	42	(44)EX TH
ALLISON	29536335	PAPER	2 PASS	267,7	207,8	2,5	82	(84)IN TH
ALLISON	29536336	PAPER	HOLES	242,3	185,4	2,5	75	(77)IN TH
ALLISON	29536337	PAPER	2 PASS	254,3	198,2	3,2	79	(81)IN TH
ALLISON	29536338	PAPER	2 PASS	204,1	132,2	3,3	36	(38)EX TH
ALLISON	29536339	PAPER	2 PASS	314,1	245,5	3,2	97	(99)IN TH
ALLISON	29536340	PAPER	HOLES	320,7	266,4	3,8	75	(77)IN TH
ALLISON	29536341	PAPER	2 PASS/HARDEN	320,7	266,4	3,8	75	(77)IN TH
ALLISON	29536343	STEEL	-----	165,1	107,7	2,5	44	INT TH
ALLISON	29536344	STEEL	-----	281,1	216,8	2,5	48	EXT TH
ALLISON	29536345	STEEL	-----	261,8	195,6	2,5	24	(48)EX TH
ALLISON	29536346	STEEL	-----	285,0	207,3	2,5	48	EXT TH
ALLISON	29536347	STEEL	-----	190,0	117,9	2,5	48	INT TH
ALLISON	29536348	STEEL	-----	327,9	255,1	2,5	56	EXT TH
ALLISON	29536349	STEEL	-----	352,3	279,1	2,5	24	(56)EX TH
ALLISON	29536350	STEEL	-----	352,3	279,1	2,5	45	(56)EX TH
ALLISON	29536481	STEEL	-----	246,4	180,5	2,0	36	EXT TH
ALLISON	29536482	STEEL	-----	246,4	180,5	2,5	36	EXT TH
ALLISON	29536483	STEEL	-----	246,4	180,5	3,0	36	EXT TH
ALLISON	29537393	PAPER	RADIAL	220,2	173,4	2,5	115	INT TH
ALLISON	29537887	PAPER	2 PASS	231,6	174,1	2,5	80	INT TH
ALLISON	29538424	PAPER	2 PASS	231,6	174,2	2,5	80	INT TH
ALLISON	29541825	PAPER	2 PASS	320,7	266,4	3,8	74	(77)IN TH
BALKANCAR	KTM1189	BRONZE	SPIRAL	146,0	102,6	2,5	35	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
BALKANCAR	KTM1490	BRONZE	SPIRAL	132,0	83,0	2,0	34	INT TH
BALKANCAR	KTM1942	BRONZE	SPIRAL	132,0	83,0	2,0	34	INT TH
BALKANCAR	6844.01.00.05	STEEL	-----	152,6	109,0	2,0	50	EXT TH
BALKANCAR	6855.02.00.06	STEEL	-----	139,3	90,0	1,5	45	EXT TH
BALKANCAR	6855.02.00.07	STEEL	-----	139,3	90,0	1,5	45	EXT TH
BELAZ	540-170-1344	BRONZE	SPR/RAD	243,0	185,0	3,8	38	INT TH
BELAZ	540-170-1352	STEEL	-----	265,5	197,5	2,6	14	EXT LG
BELAZ	7548-1711482	STEEL	-----	255,0	198,6	2,6	50	EXT TH
J C BAMFORD	04/500206	PAPER	2 PASS	190,8	147,3	3,0	59	INT TH
J C BAMFORD	04/500207	STEEL	-----	214,9	155,7	1,8	3	EXT LG
J C BAMFORD	04/500229	STEEL	END PLATE	139,2	98,2	8,7	54	EXT TH
J C BAMFORD	04/500230	TAN PAPER	2 PASS	133,1	92,7	1,6	45	INT TH
J C BAMFORD	04/500230	GREEN PA.	WAFFLE	133,1	92,7	1,6	45	INT TH
J C BAMFORD	04/500231	STEEL	-----	139,2	98,6	1,8	54	EXT TH
J C BAMFORD	04/500233	STEEL	END PLATE	139,2	98,2	8,3	54	EXT TH
J C BAMFORD	04/500235	STEEL	SPRING	134,7	73,6	1,8	8	INT TH
J C BAMFORD	04/500301	STEEL	DRIVE PLATE	339,7	133,4	1,5	6	HOLE
J C BAMFORD	04/500302	STEEL	REINF PLATE	186,5	132,0	2,1	6	HOLE
J C BAMFORD	04/800278	BRONZE	SUNBURST	137,4	90,9	2,0	27	EXT TH
J C BAMFORD	04/800279	STEEL	-----	131,1	85,1	1,5	29	INT TH
J C BAMFORD	04/800280	STEEL	-----	131,1	85,1	2,0	29	INT TH
J C BAMFORD	04/800281	STEEL	-----	131,1	85,1	2,5	29	INT TH
J C BAMFORD	10/300200	PAPER	2 PASS	325,0	224,0	4,5	54	INT TH
J C BAMFORD	10/300376	PAPER	3 PASS	360,0	237,0	4,5	57	INT TH
J C BAMFORD	10/300377	STEEL	-----	383,0	253,0	3,9	75	EXT TH
J C BAMFORD	10/300378	STEEL	-----	383,0	253,0	4,3	75	EXT TH
J C BAMFORD	10/301378	STEEL	-----	383,0	253,0	5,0	75	EXT TH
J C BAMFORD	10/904181	STEEL	-----	180,0	111,0	2,7	3	EXT LG
J C BAMFORD	10/904182	PAPER	2 PASS	152,0	34,0	4,8	19	INT TH
J C BAMFORD	10/904323	STEEL	-----	293,0	185,0	4,5	88	(91)EX TH
J C BAMFORD	10/904336	STEEL	-----	293,0	185,0	4,0	88	(91)EX TH
J C BAMFORD	10/904337	PAPER	4 PASS	277,0	167,0	4,5	34	INT TH
J C BAMFORD	10/905026	STEEL	-----	293,0	185,0	4,0	88	(91)EX TH
J C BAMFORD	10/905028	STEEL	-----	293,0	185,0	4,5	88	(91)EX TH
J C BAMFORD	10/905029	STEEL	-----	293,0	185,0	4,0	88	(91)EX TH
J C BAMFORD	10/905030	STEEL	-----	293,0	185,0	4,5	88	(91)EX TH
J C BAMFORD	10/905043	PAPER	4 PASS	277,0	167,0	4,5	34	INT TH
J C BAMFORD	10/906450	STEEL	-----	315,0	226,0	5,0	75	EXT TH
J C BAMFORD	10/906486	PAPER	2 PASS	298,0	215,0	4,5	72	INT TH
J C BAMFORD	10/906487	STEEL	-----	315,0	226,0	3,9	75	EXT TH
J C BAMFORD	10/906488	STEEL	-----	315,0	226,0	4,5	75	EXT TH
J C BAMFORD	10/906489	STEEL	-----	315,0	226,0	4,3	75	EXT TH
J C BAMFORD	10/906586	PAPER	2 PASS	325,0	224,0	4,5	54	INT TH
J C BAMFORD	10/906587	STEEL	-----	345,0	243,0	3,9	75	EXT TH
J C BAMFORD	10/906588	STEEL	-----	345,0	243,0	4,5	75	EXT TH
J C BAMFORD	10/906589	STEEL	-----	345,0	243,0	5,0	75	EXT TH
J C BAMFORD	10/906590	STEEL	-----	345,0	243,0	4,2	75	EXT TH
J C BAMFORD	10/906812	PAPER	3 PASS	179,0	103,0	3,5	35	INT TH
J C BAMFORD	10/906931	STEEL	-----	191,0	130,0	2,0	67	(70)EX TH
J C BAMFORD	10/906932	STEEL	-----	191,0	130,0	2,5	67	(70)EX TH
J C BAMFORD	10/906933	STEEL	-----	191,0	130,0	3,0	67	(70)EX TH
J C BAMFORD	10/907119	STEEL	-----	191,0	130,0	2,0	67	(70)EX TH
J C BAMFORD	10/907120	STEEL	-----	191,0	130,0	2,5	67	(70)EX TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
J C BAMFORD	10/907121	STEEL	-----	191,0	130,0	3,0	67	(70)EX TH
J C BAMFORD	10/907122	PAPER	3 PASS	179,0	103,0	3,5	35	INT TH
J C BAMFORD	10/907369	STEEL	-----	108,2	76,2	1,2	24	EXT TH
J C BAMFORD	10/907373	BRONZE	SPR/RAD	100,0	68,2	1,6	34	INT TH
J C BAMFORD	15/920147	PAPER	2 PASS	298,0	215,0	4,5	72	INT TH
J C BAMFORD	200/42308P	STEEL	-----	168,7	104,1	1,5	79	EXT TH
J C BAMFORD	200/42309P	BRONZE	SUNBURST	163,3	92,7	2,4	38	INT TH
J C BAMFORD	200/42311	BRONZE	SUNBURST	163,3	92,7	2,5	38	INT TH
J C BAMFORD	331/16516	STEEL	-----	147,2	99,5	2,0	57	EXT TH
J C BAMFORD	331/16520	PAPER	RADIAL	140,2	92,4	2,4	45	INT TH
J C BAMFORD	331/31560	STEEL	-----	139,0	99,0	4,0	54	EXT TH
J C BAMFORD	331/31561	STEEL	-----	139,0	90,0	6,0	54	EXT TH
J C BAMFORD	440/00707	STEEL	-----	180,4	80,0	3,2	9	EXT TH
J C BAMFORD	440/00719	PAPER	2 PASS	164,0	34,2	3,8	16	INT TH
J C BAMFORD	440/00720	STEEL	-----	180,4	80,0	3,8	9	EXT TH
J C BAMFORD	440/00721	PAPER	2 PASS	164,0	34,2	3,8	16	INT TH
J C BAMFORD	445/03205	KIT(7)	2 PASS	133,1	92,7	1,6	45	INT TH
J C BAMFORD	445/03206	KIT(6)	-----	150,9	98,6	1,8	6	EXT LG
J C BAMFORD	445/03206	SINGLE	PLATE	150,9	98,6	1,8	6	EXT LG
J C BAMFORD	445/05106	BRONZE	WAFFLE	101,5	57,2	2,1	28	INT TH
J C BAMFORD	445/05107	STEEL	-----	111,5	66,7	1,5	6	EXT LG
J C BAMFORD	445/12307	STEEL	-----	139,2	98,6	1,8	54	EXT TH
J C BAMFORD	445/12314	STEEL	-----	139,2	98,6	1,2	54	EXT TH
J C BAMFORD	445/12315	END PLATE	-----	139,0	98,0	6,0	18	(54)EX TH
J C BAMFORD	445/30011	GREEN PA.	2 PASS	133,1	92,7	2,3	45	INT TH
J C BAMFORD	445/30011	TAN PAPER	2 PASS	133,1	92,7	2,3	45	INT TH
J C BAMFORD	445/40118	STEEL	-----	115,0	74,0	1,5	3	EXT LG
J C BAMFORD	445/40119	BRONZE	-----	101,8	29,8	2,1	15	INT TH
J C BAMFORD	446/01310	STEEL	-----	170,9	130,3	1,4	40	(52)EX TH
J C BAMFORD	446/01317	BRONZE	SPIRAL	162,6	120,9	2,3	38	INT TH
J C BAMFORD	446/01317	GRAPHITE	SUNBURST	162,6	120,9	2,3	38	INT TH
J C BAMFORD	446/40707	CARBON PA	SUNBURST	165,1	127,0	2,4	51	EXT TH
J C BAMFORD	447/00506	BRONZE	SPIRAL	128,3	87,9	2,5	57	INT TH
J C BAMFORD	447/00507	STEEL	-----	137,2	96,3	1,5	64	EXT TH
J C BAMFORD	447/06706	STEEL	-----	168,7	104,1	1,5	79	EXT TH
J C BAMFORD	450/10211	BRONZE	SPR/WAG	221,0	49,5	4,8	15	INT TH
J C BAMFORD	450/10212	STEEL	-----	238,0	140,0	3,2	3	EXT LG
J C BAMFORD	450/10219	STEEL	-----	238,0	140,0	3,2	3	EXT LG
J C BAMFORD	450/10224	PAPER	3 PASS	222,0	49,5	3,9	15	INT TH
J C BAMFORD	450/10226	STEEL	-----	240,0	140,0	3,8	3	EXT LG
J C BAMFORD	450/20401	BRONZE	-----	88,0	58,3	3,0	28	INT TH
J C BAMFORD	450/20402	BRONZE	-----	88,0	58,0	2,1	28	INT TH
J C BAMFORD	450/20403	STEEL	-----	98,7	63,0	1,6	4	EXT LG
J C BAMFORD	450/22908	PAPER	3 PASS	222,0	58,5	3,9	24	INT TH
J C BAMFORD	450/23003	PAPER	3 PASS	222,0	58,5	3,9	24	INT TH
J C BAMFORD	451/01702	BRONZE	SPR/WAG	203,2	46,2	4,7	23	INT TH
J C BAMFORD	451/01703	STEEL	-----	229,9	130,0	2,3	4	EXT LG
J C BAMFORD	451/08002	STEEL	-----	229,9	130,0	2,3	4	EXT LG
J C BAMFORD	451/13302	STEEL	-----	229,9	130,0	2,3	4	EXT LG
J C BAMFORD	451/13303	BRONZE	SPR/WAG	203,2	46,2	4,7	23	INT TH
J C BAMFORD	451/22702	STEEL	-----	229,9	130,0	3,2	4	EXT LG
J C BAMFORD	451/24201	STEEL	-----	229,9	130,0	3,2	4	EXT LG
J C BAMFORD	451/24202	STEEL	-----	229,9	130,0	3,2	4	EXT LG

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
J C BAMFORD	453/15301	STEEL	-----	240,0	130,0	3,8	9	(60)EX TH
J C BAMFORD	458/20281	PAPER	2 PASS	164,0	34,2	3,8	16	INT TH
J C BAMFORD	458/20285	STEEL	-----	240,0	140,0	3,8	3	EXT LG
J C BAMFORD	458/20286	STEEL	-----	180,4	80,0	3,8	9	EXT TH
J C BAMFORD	458/20289	STEEL	-----	240,0	130,0	3,8	9	(60)EX TH
J C BAMFORD	458/20316	PAPER	3 PASS	222,0	58,5	3,9	24	INT TH
J C BAMFORD	458/20353	PAPER	3 PASS	222,0	49,5	3,9	15	INT TH
J C BAMFORD	458/20357	PAPER	3 PASS	166,0	49,5	3,9	15	INT TH
J C BAMFORD	458/20358	STEEL	-----	182,0	97,0	3,9	3	EXT LG
J C BAMFORD	814/00207	STEEL	SPRING	134,7	73,6	1,8	8	INT TH
CARRARO	110642	BRONZE	WAFFLE	71,7	44,0	2,5	22	INT TH
CARRARO	110643	STEEL	-----	85,0	49,2	1,5	4	EXT LG
CARRARO	110644	BRONZE	WAFFLE	71,7	44,0	1,6	22	INT TH
CARRARO	117166	GRAPHITE	SUNBURST	165,0	41,0	4,8	22	INT TH
CARRARO	117167	STEEL	-----	172,0	94,0	2,7	1	EXT LUG
CARRARO	119363	GRAPHITE	SUNBURST	303,8	66,1	10,0	27	INT TH
CARRARO	119682	GRAPHITE	SUNBURST	260,0	66,1	10,0	27	INT TH
CARRARO	121254	GRAPHITE	SUNBURST	255,0	66,1	10,0	27	INT TH
CARRARO	121656	GRAPHITE	SUNBURST	213,0	44,0	10,0	15	INT TH
CARRARO	130402	GRAPHITE	WAFFLE	169,0	56,0	4,8	28	INT TH
CARRARO	130403	STEEL	-----	195,0	110,0	2,6	2	EXT LG
CARRARO	132690	GRAPHITE	SUNBURST	272,0	71,1	4,9	36	INT TH
CARRARO	133924	STEEL	-----	151,0	98,0	2,5	6	EXT LG
CARRARO	133972	BRONZE	SUNBURST	133,0	93,0	1,8	45	INT TH
CARRARO	134181	GRAPHITE	SUNBURST	215,0	36,5	10,0	13	INT TH
CARRARO	134740	END PLATE	-----	230,0	151,0	9,0	64	EXT TH
CARRARO	136112	PAPER	2 PASS	223,0	71,0	4,9	36	INT TH
CARRARO	ALTERNATIVE	PAPER	2 PASS	223,0	71,0	4,9	36	INT TH
CARRARO	136132	PAPER	2 PASS	223,0	71,0	4,9	36	INT TH
CARRARO	136139	STEEL	-----	282,0	207,5	5,0	32	(80)EX TH
CARRARO	136155	END PLATE	-----	230,0	152,5	5,0	64	EXT TH
CARRARO	136644	END PLATE	-----	230,0	152,5	10,8	32	(64)EX TH
CARRARO	136645	END PLATE	-----	230,0	152,5	9,0	32	(64)EX TH
CARRARO	136646	END PLATE	-----	230,0	152,5	9,0	32	(64)EX TH
CARRARO	137740	END PLATE	-----	230,0	151,0	9,0	64	EXT TH
CARRARO	143874	PAPER	2 PASS	223,0	71,0	4,9	36	INT TH
CARRARO	145139	PAPER	WAFFLE	274,0	45,0	6,8	12	INT TH
CARRARO	148487	STEEL	-----	335,5	188,4	5,0	3	EXT SL
CARRARO	148488	STEEL	-----	335,5	188,4	8,0	3	EXT SL
CARRARO	148795	PAPER	WAFFLE	289,0	43,0	6,7	15	INT TH
CARRARO	831815	BRONZE	SPR/RAD	190,5	132,0	1,8	75	EXT TH
CARRARO	831816	STEEL	HARDENED	180,0	122,1	2,0	31	INT TH
CASE	A14509	STEEL	DRIVE PLATE	339,7	133,4	1,5	6	HOLE
CASE	A14510	STEEL	REINF PLATE	186,5	132,0	2,1	6	HOLE
CASE	A17920	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
CASE	A17921	STEEL	-----	154,2	113,8	1,8	60	EXT TH
CASE	A41005	STEEL	-----	142,5	99,1	1,6	8	EXT LG
CASE	A41355	BRONZE	SPIRAL	133,1	92,7	1,6	45	INT TH
CASE	A52252	STEEL	-----	209,2	120,0	3,0	1	EXT SLT
CASE	A52253	BRONZE	SPR/RAD	203,2	57,2	4,7	19	INT TH
CASE	A64525	PAPER	2 PASS	127,1	82,2	2,5	40	INT TH
CASE	A99132	BRONZE	SUNBURST	371,3	303,0	5,2	73	INT TH
CASE	A133720	PAPER	3 PASS	300,7	49,9	6,3	14	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
CASE	A175072	PAPER	2 PASS	127,1	82,2	2,5	40	INT TH
CASE	A175806	STEEL	-----	143,5	89,5	2,2	26	EXT TH
CASE	A178020	END PLATE	-----	143,4	89,5	10,9	26	EXT TH
CASE	A188412	PAPER	3 PASS	300,7	49,9	6,3	14	INT TH
CASE	A188853	PAPER	2 PASS	136,0	68,2	2,1	34	INT TH
CASE	A188946	PAPER	2 PASS	127,1	82,2	2,5	40	INT TH
CASE	A190067	PAPER	3 PASS	301,0	54,0	6,3	16	INT TH
CASE	A458320	BRONZE	SPIRAL	133,2	91,0	2,4	32	EXT TH
CASE	D50040	BRONZE	RADIAL	190,8	147,3	3,0	59	INT TH
CASE	D50041	STEEL	-----	214,9	155,7	1,8	3	EXT LG
CASE	D50047	STEEL	SPRING	134,7	73,6	1,8	8	INT TH
CASE	D50081	STEEL	END PLATE	139,2	98,2	8,3	54	EXT TH
CASE	D50082	BRONZE	SPIRAL	133,1	92,7	1,6	45	INT TH
CASE	D50083	STEEL	-----	139,2	98,6	1,8	54	EXT TH
CASE	D50084	STEEL	END PLATE	139,2	98,2	8,7	54	EXT TH
CASE	D55252	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
CASE	D56914	ASB.FREE	16HOLES	357,9	298,5	20,8	96	INT TH
CASE	D70672	PAPER	1 PASS	133,1	92,7	1,6	45	INT TH
CASE	D72327	STEEL	-----	139,2	98,6	1,8	54	EXT TH
CASE	D72803	STEEL	-----	154,2	113,8	1,8	60	EXT TH
CASE	D77063	BRONZE	RADIAL	148,6	107,7	2,9	52	INT TH
CASE	D77576	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
CASE	D79944	STEEL	-----	184,2	92,7	2,6	32	(42)EX TH
CASE	D80064	BRONZE	SUNBURST	165,1	74,2	4,0	19	INT TH
CASE	D81592	STEEL	REINF PLATE	186,5	132,0	2,1	6	HOLE
CASE	D83009	STEEL	-----	139,2	98,6	1,8	54	EXT TH
CASE	D87201	STEEL	DRIVE PLATE	339,7	133,4	1,5	6	HOLE
CASE	D106118	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
CASE	E68704	BRONZE	SPIRAL	133,1	92,7	1,6	45	INT TH
CASE	E114383	STEEL	-----	139,2	98,6	1,8	54	EXT TH
CASE	E135004	BRONZE	SPR/RAD	137,4	90,9	2,0	27	EXT TH
CASE	E135005	BRONZE	SUNBURST	177,5	109,0	2,0	35	EXT TH
CASE	E135224	STEEL	-----	131,1	85,1	1,5	29	INT TH
CASE	E135225	STEEL	-----	131,1	85,1	2,5	29	INT TH
CASE	E135226	STEEL	-----	131,1	85,1	2,0	29	INT TH
CASE	E135262	STEEL	-----	170,9	102,9	2,5	35	INT TH
CASE	E135271	STEEL	-----	170,9	102,9	2,0	35	INT TH
CASE	E135272	STEEL	-----	170,9	102,9	2,5	35	INT TH
CASE	E135797	GRAPHITE	SUNBURST	260,0	66,1	10,1	27	INT TH
CASE	E159987	STEEL	-----	139,2	98,6	3,0	54	EXT TH
CASE	E159992	PAPER	2 PASS	133,1	92,7	2,1	45	INT TH
CASE	H14510	STEEL	REINF PLATE	186,5	132,0	2,1	6	HOLE
CASE	K200550	STEEL	-----	182,9	82,6	2,7	1	EXT LG
CASE	K202905	BRONZE	SPR/WAG	178,1	63,5	4,8	26	INT TH
CASE	K206041	STEEL	-----	162,0	118,2	1,6	50	EXT TH
CASE	K904795A	STEEL	-----	162,0	118,2	1,6	50	EXT TH
CASE	K940578/9	STEEL	-----	162,0	118,2	5,0	50	EXT TH
CASE	K940877	BRONZE	SPR/RAD	155,7	60,5	2,6	30	INT TH
CASE	K945754	BRONZE	SPR/WAG	224,0	70,1	4,9	23	INT TH
CASE	K945755	STEEL	-----	228,6	127,0	2,7	1	EXT LG
CASE	K963646	BRONZE	SPR/WAG	224,0	70,1	4,9	23	INT TH
CASE	K963647	STEEL	-----	228,6	127,0	2,7	1	EXT LG
CASE	N4587	PAPER	1 PASS	133,1	92,7	1,6	45	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
CASE	N7022	GRAPHITE	SUNBURST	253,7	187,5	3,9	60	INT TH
CASE	N7217	BRONZE	SPIRAL	133,1	92,7	1,6	45	INT TH
CASE	N7219	STEEL	-----	139,2	98,6	1,8	54	EXT TH
CASE	N8738	BRONZE	RADIAL	133,1	92,7	2,3	45	INT TH
CASE	N8750	BRONZE	SPR/RAD	253,5	74,4	3,9		
CASE	S73416	BRONZE	RADIAL	190,8	147,3	3,0	59	INT TH
CASE	S73417	STEEL	-----	214,9	155,7	1,8	3	EXT LG
CASE	S73428	STEEL	END PLATE	139,2	98,2	8,7	54	EXT TH
CASE	S73434	STEEL	END PLATE	139,2	98,2	8,3	54	EXT TH
CASE	S73872	BRONZE	SUNBURST	148,6	107,4	1,6	52	INT TH
CASE	S73873	STEEL	-----	154,2	113,8	1,8	60	EXT TH
CASE	S94326	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
CASE	66188C1	STEEL	-----	139,7	98,6	1,6	6	EXT LG
CASE	100049A1	STEEL	-----	455,0	342,0	4,0	142	EXT TH
CASE	100050A1	PAPER	3 PASS	437,9	325,1	5,3	104	INT TH
CASE	103310A1	STEEL	-----	154,2	113,8	1,8	60	EXT TH
CASE	103310A1	STEEL	HARDENED	154,2	113,8	1,8	60	EXT TH
CASE	114622C1	YELLOW	2 PASS	259,1	51,1	7,6	15	INT TH
CASE	114622C1	RED PAPER	2 PASS	259,1	51,1	7,6	15	INT TH
CASE	119336A1	Mo	SPR/WAG	117,5	62,6	2,6	46	(50)IN TH
CASE	119430A1	STEEL	-----	293,0	185,0	4,5	88	(91)EX TH
CASE	119431A1	STEEL	-----	293,0	185,0	4,0	88	(91)EX TH
CASE	119433A1	PAPER	4 PASS	277,0	167,0	4,5	34	INT TH
CASE	148962A1	PAPER	SUNBURST	201,0	40,5	4,9	16	INT TH
CASE	148963A1	STEEL	-----	220,0	145,5	2,7	6	EXT LG
CASE	181158A1	BRONZE	SUNBURST	133,0	93,0	1,8	45	INT TH
CASE	181159A1	STEEL	-----	151,0	98,0	2,5	6	EXT LG
CASE	181162A1	END PLATE	-----	146,0	97,0	10,2	6	EXT LG
CASE	190455A1	END PLATE	-----	230,0	152,5	10,8	32	(64)EX TH
CASE	190462A1	PAPER	2 PASS	223,0	71,0	4,9	36	INT TH
CASE	190474A1	END PLATE	-----	230,0	152,5	9,0	32	(64)EX TH
CASE	196073A1	PAPER	2 PASS	223,0	71,0	4,9	36	INT TH
CASE	196081A1	STEEL	-----	281,8	207,7	9,0	32	(80)EX TH
CASE	237017A1	GRAPHITE	SUNBURST	272,0	71,1	4,9	36	INT TH
CASE	237018A1	STEEL	-----	281,8	207,7	11,3	32	(80)EX TH
CASE	237019A1	STEEL	-----	281,8	207,7	9,0	32	(80)EX TH
CASE	237020A1	STEEL	-----	281,8	207,7	9,0	32	(80)EX TH
CASE	237021A1	PAPER	2 PASS	223,0	71,0	4,9	36	INT TH
CASE	237022A1	END PLATE	-----	230,0	152,5	10,8	32	(64)EX TH
CASE	237023A1	END PLATE	-----	230,0	152,5	9,0	32	(64)EX TH
CASE	237024A1	END PLATE	-----	230,0	152,5	9,0	32	(64)EX TH
CASE	245297A1	PAPER	2 PASS	127,1	82,2	2,5	40	INT TH
CASE	291578A1	PAPER	2 PASS/PLAIN	139,0	99,0	2,0	54	EXT TH
CASE	291579A1	PAPER	2 PASS	139,0	99,0	2,7	54	EXT TH
CASE	291580A1	STEEL	-----	133,0	92,7	2,0	45	INT TH
CASE	308029A1	END PLATE	-----	230,0	151,0	9,0	64	EXT TH
CASE	308030A1	END PLATE	-----	230,0	152,5	5,0	64	EXT TH
CASE	310519A1	END PLATE	-----	146,0	97,0	10,2	6	EXT LG
CASE	331388A1	STEEL	-----	150,9	102,5	2,5	42	INT TH
CASE	331893A1	PAPER/PLAIN	RADIAL	177,4	111,5	1,9	34	EXT TH
CASE	331894A1	CARBON PA	RADIAL	177,4	111,5	2,5	34	EXT TH
CASE	331895A1	STEEL	-----	167,8	102,5	2,5	42	INT TH
CASE	331896A1	PAPER/PLAIN	RADIAL	158,8	111,5	1,9	44	EXT TH

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CASE	331897A1	CARBON PA	RADIAL	158,8	111,5	2,5	44	EXT TH
CASE	351175A1	PAPER	3 PASS	301,0	54,0	6,3	16	INT TH
CASE	351175A2	CARBON PA	3 PASS	301,0	54,0	6,3	16	INT TH
CASE	357534A1	PAPER	4 PASS/WAG	437,9	325,1	5,0	104	INT TH
CASE	366999A1	PAPER	WAFFLE	274,0	45,0	6,8	12	INT TH
CASE	367000A1	STEEL	-----	278,0	185,0	8,1	4	HOLES
CASE	371134A1	STEEL	-----	129,0	80,3	3,5	4	EXT LG
CASE	371135A1	BRONZE	WAFFLE	115,0	61,0	1,7	25	(31)IN TH
CASE	371136A1	BRONZE	WAFFLE/PLAIN	115,0	61,0	3,0	25	(31)IN TH
CASE	384322A1	PAPER	WAF/WAG	345,0	252,1	4,7	64	INT TH
CASE	384323A1	STEEL	-----	372,5	262,5	4,0	20	EXT LG
CASE	399734R1	YELLOW	2 PASS	259,1	51,1	7,6	15	INT TH
CASE	399734R1	RED PAPER	2 PASS	259,1	51,1	7,6	15	INT TH
CASE	399736R3	STEEL	-----	258,8	185,7	6,7	3	INT LG
CASE	401716R3	PAPER	2 PASS	125,5	93,2	2,1	45	INT TH
CASE	401717R1	STEEL	-----	139,7	98,6	1,6	4	EXT LG
CASE	413580A1	STEEL	-----	129,0	80,3	3,5	4	EXT LG
CASE	413582A1	BRONZE	WAFFLE	115,0	61,0	1,7	25	(31)IN TH
CASE	413583A1	BRONZE	WAFFLE/PLAIN	115,0	61,0	3,0	25	(31)IN TH
CASE	413586A1	PAPER	WAFFLE	274,0	45,0	6,8	12	INT TH
CASE	452160A1	GRAPHITE	SUNBURST	215,0	36,0	10,0	13	INT TH
CASE	533804R1	PAPER	2 PASS	125,5	93,2	2,1	45	INT TH
CASE	984439C1	STEEL	-----	258,8	185,7	6,7	3	INT LG
CASE	1027256C1	YELLOW	2 PASS	259,1	51,1	7,6	15	INT TH
CASE	1027256C1	RED PAPER	2 PASS	259,1	51,1	7,6	15	INT TH
CASE	1263329H1	PAPER	3 PASS	179,0	103,0	3,5	35	INT TH
CASE	1276804H1	STEEL	-----	191,0	130,0	2,5	67	(70)EX TH
CASE	1276805H1	STEEL	-----	191,0	130,0	3,0	67	(70)EX TH
CASE	1342285C1	BRONZE	SPR/RAD	203,2	57,2	4,7	19	INT TH
CASE	1345726C1	IRON	2 PASS	143,0	63,5	6,3	16	INT TH
CASE	1966154C1	BRONZE	WAFFLE	71,7	44,0	2,5	22	INT TH
CASE	1966155C1	STEEL	-----	85,0	49,2	1,5	4	EXT LG
CASE	1966156C1	BRONZE	WAFFLE	71,7	44,0	1,6	22	INT TH
CASE	1997122C1	END PLATE	-----	143,4	89,5	10,9	26	EXT TH
CASE	1997129C1	PAPER	2 PASS	127,1	82,2	2,5	40	INT TH
CASE	3125322R2	PAPER	2 PASS	125,5	93,2	2,1	45	INT TH
CASE	3145546R91	PAPER	2 PASS	226,7	48,3	8,9	10	INT TH
CASE	3215147R1	STEEL	-----	139,7	98,6	2,0	6	EXT LG
CASE	3220450R91	PAPER	2 PASS	255,4	48,3	8,9	10	INT TH
CASE	3380997H1	STEEL	-----	191,0	130,0	2,5	67	(70)EX TH
CASE	3380999H1	PAPER	3 PASS	179,0	103,0	3,5	35	INT TH
CASE	152402252	STEEL	-----	127,0	79,0	1,8	28	INT TH
CASE	152402253	BRONZE	SUNBURST	138,8	95,2	2,8	64	EXT TH
CLARK / DANA	208772	BRONZE	SUNBURST	165,1	74,2	4,0	19	INT TH
CLARK / DANA	208773	STEEL	-----	184,2	92,7	2,6	32	(42)EX TH
CLARK / DANA	209669	STEEL	DISHED	204,5	113,2	2,7	35	(47)EX TH
CLARK / DANA	209928	BRONZE	SUNBURST	165,1	74,2	4,0	19	INT TH
CLARK / DANA	209929	BRONZE	WAFFLE	187,5	95,3	4,0	24	INT TH
CLARK / DANA	215178	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
CLARK / DANA	215222	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
CLARK / DANA	215255	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
CLARK / DANA	216050	BRONZE	SUNBURST	205,0	114,8	3,9	34	INT TH
CLARK / DANA	216084	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
CLARK / DANA	216677	BRONZE	SUNBURST	165,1	74,2	4,0	19	INT TH
CLARK / DANA	217140	STEEL	-----	257,3	190,5	2,7	16	(24)EX TH
CLARK / DANA	217162	STEEL	-----	218,9	158,8	2,7	14	(20)EX TH
CLARK / DANA	217163	GRAPHITE	SUNBURST	195,1	145,0	4,0	60	INT TH
CLARK / DANA	217163	BRONZE	SUNBURST	195,1	145,0	4,0	60	INT TH
CLARK / DANA	217757	BRONZE	SUNBURST	195,1	145,0	4,0	60	INT TH
CLARK / DANA	218714	STEEL	-----	341,0	267,5	4,8	106	EXT TH
CLARK / DANA	218715	GRAPHITE	SUNBURST	326,9	247,9	5,5	80	INT TH
CLARK / DANA	218716	STEEL	-----	341,0	267,5	12,5	106	EXT TH
CLARK / DANA	219393	STEEL	DISHED	160,9	103,3	1,5	42	(49)EX TH
CLARK / DANA	222171	BRONZE	SUNBURST	205,0	114,8	3,9	34	INT TH
CLARK / DANA	222173	STEEL	-----	225,0	133,6	2,7	17	(34)EX TH
CLARK / DANA	222391	BRONZE	SPIRAL	147,5	74,3	4,0	25	INT TH
CLARK / DANA	222605	STEEL	DISHED	160,9	103,3	1,5	42	(49)EX TH
CLARK / DANA	224246	STEEL	-----	155,7	115,8	1,7	4	EXT LG
CLARK / DANA	224338	STEEL	DRIVE PLATE	339,7	133,4	1,5	6	HOLE
CLARK / DANA	224339	STEEL	REINF PLATE	186,5	132,0	2,1	6	HOLE
CLARK / DANA	224772	STEEL	-----	154,2	113,8	1,8	60	EXT TH
CLARK / DANA	226595	ASB FREE	24 HOLES	451,1	374,9	28,0	90	INT TH
CLARK / DANA	226595GSM	NYLON	24 HOLES	451,1	374,9	28,0	90	INT TH
CLARK / DANA	227495	BRONZE	SUNBURST	195,1	145,0	4,0	60	INT TH
CLARK / DANA	227496	BRONZE	SUNBURST	233,4	175,5	4,0	72	INT TH
CLARK / DANA	227496	GRAPHITE	SUNBURST	233,4	175,5	4,0	72	INT TH
CLARK / DANA	227497	BRONZE	SUNBURST	233,4	175,5	4,0	72	INT TH
CLARK / DANA	228114	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
CLARK / DANA	230594	BACKPLATE	24 HOLES	457,0	393,0	4,0		
CLARK / DANA	230911	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
CLARK / DANA	232155	BRONZE	SUNBURST	233,4	175,5	4,0	72	INT TH
CLARK / DANA	232159	BRONZE	SPR/RAD	133,4	92,7	2,1	45	INT TH
CLARK / DANA	232285	STEEL	-----	257,3	190,5	2,7	16	(24)EX TH
CLARK / DANA	232316	BRONZE	SUNBURST	195,1	145,0	4,0	60	INT TH
CLARK / DANA	232394	STEEL	-----	218,9	158,8	2,7	14	(20)EX TH
CLARK / DANA	232395	STEEL	-----	314,2	227,3	2,6	21	(28)EX TH
CLARK / DANA	232584	BRONZE	RADIAL	148,6	107,7	2,9	52	INT TH
CLARK / DANA	232628	GRAPHITE	2 PASS	233,4	175,5	4,0	72	INT TH
CLARK / DANA	232635	STEEL	-----	257,3	190,5	2,7	16	(24)EX TH
CLARK / DANA	232778	GRAPHITE	SUNBURST	195,1	145,0	4,0	60	INT TH
CLARK / DANA	232779	GRAPHITE	SUNBURST	233,4	175,5	4,0	72	INT TH
CLARK / DANA	232780	GRAPHITE	SUNBURST	292,1	207,0	4,0	60	INT TH
CLARK / DANA	232781	GRAPHITE	SUNBURST	327,0	236,1	4,8	68	INT TH
CLARK / DANA	233089	ASB.FREE	16HOLES	357,9	298,5	20,8	96	INT TH
CLARK / DANA	233089GSM	NYLON	16HOLES	357,9	298,5	20,8	96	INT TH
CLARK / DANA	233166	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
CLARK / DANA	234108	BRONZE	WAFFLE	133,1	92,7	2,4	45	INT TH
CLARK / DANA	234109	STEEL	-----	139,2	98,6	1,8	54	EXT TH
CLARK / DANA	234324	END PLATE	STEPPED	139,2	98,6	9,0	54	EXT TH
CLARK / DANA	234336	BRONZE	RADIAL	133,1	92,7	2,4	45	INT TH
CLARK / DANA	234727	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
CLARK / DANA	235161	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
CLARK / DANA	236199	ASB FREE	32HOLES 3/8"	357,9	298,5	20,8	96	INT TH
CLARK / DANA	236199GSM	NYLON	32HOLES 3/8"	357,9	298,5	17,5	96	INT TH
CLARK / DANA	236847	END PLATE	STEPPED	139,2	98,6	9,0	54	EXT TH
CLARK / DANA	236936	ASB FREE	32HOLES	357,9	298,5	20,8	96	INT TH

MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
CLARK / DANA	236936GSM	NYLON	32HOLES 5/16"	357,9	298,5	20,8	96	INT TH
CLARK / DANA	236937	BACKPLATE	32HOLES	354,0	314,0	4,0		
CLARK / DANA	236989	BRONZE	RADIAL	148,6	107,7	2,9	52	INT TH
CLARK / DANA	237016	BRONZE	RADIAL	133,1	92,7	2,3	45	INT TH
CLARK / DANA	238174	STEEL	-----	218,9	158,8	2,7	14	(20)EX TH
CLARK / DANA	238310	STEEL	-----	314,2	227,3	2,6	7	(28)EX TH
CLARK / DANA	238313	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
CLARK / DANA	238609	PAPER	2 PASS	148,6	107,7	2,9	52	INT TH
CLARK / DANA	242101	BRONZE	RADIAL	133,1	92,7	2,3	45	INT TH
CLARK / DANA	242530	BRONZE	RADIAL	133,1	92,7	2,3	45	INT TH
CLARK / DANA	242716	GRAPHITE	SUNBURST	212,6	145,0	4,0	60	INT TH
CLARK / DANA	242717	STEEL	-----	228,1	159,0	2,7	35	EXT TH
CLARK / DANA	243099	BRONZE	SUNBURST	233,4	175,5	4,0	72	INT TH
CLARK / DANA	243329	GRAPHITE	SUNBURST	244,2	175,5	4,0	72	INT TH
CLARK / DANA	243330	STEEL	-----	260,0	191,0	2,6	40	EXT TH
CLARK / DANA	243691	STEEL	-----	182,6	117,9	1,8	71	EXT TH
CLARK / DANA	243737	BRONZE	RADIAL	175,0	107,0	2,9	52	INT TH
CLARK / DANA	243765	ASB FREE	16 HOLES	357,8	298,4	17,5	96	INT TH
CLARK / DANA	243765GSM	NYLON	16 HOLES	357,8	298,4	17,5	96	INT TH
CLARK / DANA	243767	BACKPLATE	16 HOLES	354,0	314,0	4,0		
CLARK / DANA	244133	STEEL	-----	129,0	76,0	1,5	4	EXT LG
CLARK / DANA	244134	PAPER	2 PASS	117,9	68,1	2,2	33	INT TH
CLARK / DANA	244979	GRAPHITE	SUNBURST	175,3	106,7	2,9	52	INT TH
CLARK / DANA	244980	STEEL	-----	182,6	117,9	1,8	71	EXT TH
CLARK / DANA	245238	STEEL	-----	129,0	76,0	1,5	4	EXT LG
CLARK / DANA	245239	PAPER	2 PASS	118,0	68,0	2,2	33	INT TH
CLARK / DANA	245268	END PLATE	STEPPED	129,0	74,0	5,0	4	EXT LG
CLARK / DANA	245741	PAPER	2 PASS	133,3	92,6	2,4	45	INT TH
CLARK / DANA	245917	STEEL	HARDENED	154,2	113,8	1,8	60	EXT TH
CLARK / DANA	245935	GRAPHITE	2 PASS	233,4	175,5	4,0	72	INT TH
CLARK / DANA	246744	PAPER	2 PASS	118,0	68,0	2,2	33	INT TH
CLARK / DANA	247041	ASB FREE	24 HOLES	451,1	374,9	28,0	90	INT TH
CLARK / DANA	247041GSM	NYLON	24 HOLES	451,1	374,9	28,0	90	INT TH
CLARK / DANA	247273	STEEL	-----	182,6	117,9	1,8	71	EXT TH
CLARK / DANA	247274	STEEL	-----	154,2	113,8	1,8	60	EXT TH
CLARK / DANA	247274	STEEL	HARDENED	154,2	113,8	1,8	60	EXT TH
CLARK / DANA	250421	STEEL	-----	314,2	227,3	2,0	7	(28)EX TH
CLARK / DANA	251393	STEEL	-----	260,0	191,0	2,0	40	EXT TH
CLARK / DANA	251702	GRAPHITE	SUNBURST	244,2	175,5	4,0	72	INT TH
CLARK / DANA	801780	ASB.FREE	16HOLES	357,9	298,5	20,8	96	INT TH
CLARK / DANA	801780GSM	NYLON	16HOLES	357,9	298,5	20,8	96	INT TH
CLARK / DANA	801874	ASB FREE	24 HOLES	451,1	374,9	28,0	90	INT TH
CLARK / DANA	801874BP/GSM	NYLON	24 HOLES	451,1	374,9	28,0	90	INT TH
CLARK / DANA	801874GSM	NYLON	24 HOLES	451,1	374,9	28,0	90	INT TH
CLARK / DANA	802051	PAPER	2 PASS	148,6	107,7	2,9	52	INT TH
CLARK / DANA	802183	ASB FREE	16 HOLES	357,8	298,4	17,5	96	INT TH
CLARK / DANA	802183GSM	NYLON	16 HOLES	357,8	298,4	17,5	96	INT TH
CLARK / DANA	802392	ASB FREE	16HOLES	357,9	298,5	17,5	96	INT TH
CLARK / DANA	802392GSM	NYLON	16HOLES	357,9	298,5	17,5	96	INT TH
CLARK / DANA	802495BP/GSM	NYLON	24 HOLES	451,1	374,9	28,0	90	INT TH
CLARK / DANA	802495GSM	NYLON	24 HOLES	451,1	374,9	28,0	90	INT TH
CLARK / DANA	802539	NYLON	24 HOLES	451,1	374,9	28,0	90	INT TH
CLARK / DANA	802544GSM	NYLON	32HOLES	357,9	298,5	17,5	96	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
CLARK / DANA	802553P	NYLON	16HOLES	357,9	298,5	20,8	96	INT TH
CLARK / DANA	802643	NYLON	16HOLES	357,9	298,5	17,5	96	INT TH
CLARK / DANA	802647	ASB FREE	16 HOLES	357,8	298,4	17,5	96	INT TH
CLARK / DANA	878366	STEEL	END PLATE	139,2	98,2	8,7	54	EXT TH
CLARK / DANA	878372	STEEL	END PLATE	139,2	98,2	8,3	54	EXT TH
CLARK / DANA	878373	BRONZE	240 RADIAL	133,1	92,7	1,6	45	INT TH
CLARK / DANA	878374	STEEL	-----	139,2	98,6	1,8	54	EXT TH
CLARK / DANA	884369	STEEL	REINF PLATE	186,5	132,0	2,1	6	HOLE
CLARK / DANA	887983	BRONZE	RADIAL	190,8	147,3	3,0	59	INT TH
CLARK / DANA	887984	STEEL	-----	214,9	155,7	1,8	3	EXT LG
CLARK / DANA	888027	BRONZE	240 RADIAL	133,1	92,7	1,6	45	INT TH
CLARK / DANA	907566	PAPER	2 PASS	133,1	92,7	2,1	45	INT TH
CLARK / DANA	907567	STEEL	-----	139,2	98,6	3,0	54	EXT TH
CLARK / DANA	927618	STEEL	-----	152,5	95,0	4,0	6	EXT LG
CLARK / DANA	927619	PAPER	2 PASS	134,0	87,8	2,3	36	INT TH
CLARK / DANA	927620	STEEL	-----	152,5	95,0	2,0	6	EX LG
CLARK / DANA	927708	STEEL	-----	209,0	161,0	2,5	70	(74)EX TH
CLARK / DANA	2106605	STEEL	-----	414,3	254,0	4,7	12	EXT LG
CLARK / DANA	2106606	GRAPHITE	SUNBURST	394,5	222,3	6,2	36	INT TH
CLARK / DANA	2108352	GRAPHITE	SUNBURST	394,5	222,3	6,2	36	INT TH
CLARK / DANA	2108427	STEEL	-----	477,8	338,6	4,7	9	EXT LG
CLARK / DANA	2108428	GRAPHITE	SUNBURST	456,7	313,7	7,8	34	(38)IN TH
CLARK / DANA	2108994	STEEL	-----	474,0	338,6	4,7	39	(60)EX TH
CLARK / DANA	2110852	GRAPHITE	SUNBURST	394,5	222,3	5,2	36	INT TH
CLARK / DANA	2110864	STEEL	-----	414,3	254,0	4,7	12	EXT LG
CLARK / DANA	2111835	GRAPHITE	SUNBURST	457,2	313,4	6,8	34	(38)IN TH
CLARK / DANA	2111847	STEEL	-----	499,1	337,8	4,8	48	(96)EX TH
CLARK / DANA	2115238	CARBON PA	3 PASS	456,7	313,7	6,8	34	(38)IN TH
CLARK / DANA	2115856	CARBON PA	3 PASS	394,5	222,3	5,4	36	INT TH
CLARK / DANA	2115857	STEEL	-----	414,3	254,0	4,7	12	EXT LG
CLARK / DANA	2115913	STEEL	-----	499,1	337,8	4,8	48	(96)EX TH
CLARK / DANA	2787359	STEEL	-----	143,5	89,5	2,2	26	EXT TH
CLARK / DANA	2787362	END PLATE	-----	143,4	89,5	10,9	26	EXT TH
CLARK / DANA	2787368	STEEL	-----	143,5	89,5	2,2	26	EXT TH
CLARK / DANA	2794675	PAPER	2 PASS	127,1	82,2	2,7	40	INT TH
CLARK / DANA	2810118	PAPER	WAFFLE	148,6	107,7	3,0	52	INT TH
CLARK / DANA	2821953	PAPER	2 PASS	127,1	82,2	2,7	40	INT TH
CLARK / DANA	2822116	PAPER	2 PASS	117,9	68,1	2,2	33	INT TH
CLARK / DANA	2822116	PAPER	HARDENED	117,9	68,1	2,2	33	INT TH
CLARK / DANA	3734356	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
CLARK / DANA	4204265	PAPER	2 PASS/PLAIN	139,0	99,0	2,0	54	EXT TH
CLARK / DANA	4204266	PAPER	2 PASS	139,0	99,0	2,7	54	EXT TH
CLARK / DANA	4204267	STEEL	-----	133,0	92,7	2,0	45	INT TH
CLARK / DANA	4206373	PAPER	WAFFLE	167,5	114,0	2,6	52	EXT TH
CLARK / DANA	4206374	STEEL	-----	161,0	107,0	2,0	52	INT TH
CLARK / DANA	4206417	PAPER	WAFFLE/PLAIN	167,5	114,0	2,0	52	EXT TH
CLARK / DANA	4207140	STEEL	-----	167,5	114,0	2,5	52	EXT TH
CLARK / DANA	4207141	PAPER	WAFFLE	161,0	107,0	2,9	52	INT TH
CLARK / DANA	4207419	STEEL	-----	200,0	114,0	3,0	78	EXT TH
CLARK / DANA	4207444	STEEL	-----	148,3	92,7	2,3	45	INT TH
CLARK / DANA	4207446	CARBON PA	WAFFLE/PLAIN	154,0	99,0	1,9	60	EXT TH
CLARK / DANA	4207455	STEEL	-----	200,0	114,0	2,3	78	EXT TH
CLARK / DANA	4207620	STEEL	-----	139,0	99,0	2,0	54	EXT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
CLARK / DANA	4207621	PAPER	WAFFLE	133,3	92,8	2,6	45	INT TH
CLARK / DANA	4208111	CARBON PA	WAFFLE	193,0	107,5	2,6	52	INT TH
CLARK / DANA	4209872	GRAPHITE	SUNBURST	175,3	106,7	2,9	52	INT TH
CLARK / DANA	4210570	CARBON PA	WAFFLE	193,0	107,5	2,6	52	INT TH
CLARK / DANA	4211394	CARBON PA	WAFFLE	154,0	99,0	2,7	60	EXT TH
CLARK / DANA	4211395	CARBON PA	WAFFLE/PLAIN	154,0	99,0	1,9	60	EXT TH
CLARK / DANA	4211500	GRAPHITE	SUNBURST	244,2	175,5	4,0	72	INT TH
CLARK / DANA	4214248	STEEL	-----	148,3	92,7	2,3	45	INT TH
CLARK / DANA	4215606	CARBON PA	WAFFLE	193,0	107,5	2,6	52	INT TH
CLARK / DANA	4215607	CARBON PA	WAFFLE	154,0	99,0	2,7	60	EXT TH
CLARK / DANA	4215608	CARBON PA	WAFFLE/PLAIN	154,0	99,0	1,9	60	EXT TH
CLARK / DANA	4324200	STEEL	HARDENED	139,2	98,6	1,0	54	EXT TH
CLARK / DANA	4344394	STEEL	-----	103,8	77,5	1,0	51	EXT TH
CLARK / DANA	4345396	PAPER	2 PASS	107,6	54,2	2,4	28	INT TH
CLARK / DANA	7000727	END PLATE	STEPPED	139,2	98,6	9,0	54	EXT TH
CLARK / DANA	8027046	PAPER	2 PASS	134,0	87,8	2,3	36	INT TH
DAEWOO / DOOSAN	3T2567S	STEEL	-----	205,5	145,4	3,5	43	(64)EX TH
DAEWOO / DOOSAN	3T3400S	PAPER	2 PASS	196,9	138,0	2,8	44	INT TH
DAEWOO / DOOSAN	6T9456	STEEL	-----	154,2	113,8	3,1	60	EXT TH
DAEWOO / DOOSAN	7T2742	STEEL	DRIVE PLATE	339,7	133,4	1,5	6	HOLE
DAEWOO / DOOSAN	A153115	STEEL	HARDENED	129,7	90,0	1,8	36	INT TH
DAEWOO / DOOSAN	A153155	PAPER	WAFFLE	130,0	90,0	2,6	36	INT TH
DAEWOO / DOOSAN	A153156	STEEL	-----	172,0	100,0	1,5	4	EXT SL
DAEWOO / DOOSAN	A188853	PAPER	2 PASS	136,0	68,2	2,1	34	INT TH
DAEWOO / DOOSAN	A213070	STEEL	-----	122,0	60,0	3,0	24	INT TH
DAEWOO / DOOSAN	A213071	PAPER	WAFFLE	128,9	80,0	2,3	50	EXT TH
DAEWOO / DOOSAN	A213073	STEEL	-----	122,0	60,0	7,0	24	INT TH
DAEWOO / DOOSAN	A213498	STEEL	-----	122,0	60,0	5,0	24	INT TH
DAEWOO / DOOSAN	?	GRAPHITE	SUNBURST	151,5	101,5	3,5	36	(73)EX TH
DAEWOO / DOOSAN	A243356	GRAPH/STL	SUN/PLAIN	151,5	101,5	2,8	36	(73)EX TH
DAEWOO / DOOSAN	A250539	BRONZE	SPR/RAD	143,0	109,8	1,6	24	INT TH
DAEWOO / DOOSAN	A250596	STEEL	-----	156,0	119,2	1,2	12	EXT TH
DAEWOO / DOOSAN	A252423	PAPER	2 PASS	185,5	53,3	3,2	22	INT TH
DAEWOO / DOOSAN	A252425	STEEL	-----	212,5	115,8	2,5	6	EXT LG
DAEWOO / DOOSAN	A273051	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
DAEWOO / DOOSAN	A373219	PAPER	2 PASS	125,0	68,6	2,7	41	INT TH
DAEWOO / DOOSAN	A373220	STEEL	-----	134,4	81,0	1,6	8	EXT LG
DAEWOO / DOOSAN	A608549	STEEL	HARDENED	139,2	98,6	1,0	54	EXT TH
DAEWOO / DOOSAN	D141112	PAPER	WAFFLE	215,0	134,1	5,1	54	INT TH
DAEWOO / DOOSAN	D141113	PAPER	2 PASS	148,6	107,7	1,8	52	INT TH
DAEWOO / DOOSAN	D161368	STEEL	FLEXI PLATE	339,7	133,4	1,5	6	HOLE
DAEWOO / DOOSAN	D180320	STEEL	-----	139,2	98,6	3,0	54	EXT TH
DAEWOO / DOOSAN	D180339	PAPER	2 PASS	133,1	92,7	2,1	45	INT TH
DAEWOO / DOOSAN	D700251	STEEL	-----	226,0	142,9	2,5	53	EXT TH
DAEWOO / DOOSAN	D700497	STEEL	FLEXI PLATE	339,7	133,4	1,5	6	HOLE
DAEWOO / DOOSAN	K9000257	PAPER	WAF/WAG	345,0	252,1	4,7	64	INT TH
DAEWOO / DOOSAN	K9000287	STEEL	-----	372,5	262,5	4,0	20	EXT LG
DAEWOO / DOOSAN	K9000327	STEEL	-----	372,5	262,5	2,0	20	EXT LG
DAEWOO / DOOSAN	K9000525	PAPER	2 PASS	325,0	224,0	4,5	54	INT TH
DAEWOO / DOOSAN	1021-666-005	PAPER	2 PASS	133,1	92,7	2,1	45	INT TH
DAEWOO / DOOSAN	1222-2001	STEEL	-----	174,5	85,6	1,8	12	EXT SL
DAEWOO / DOOSAN	1222-2018	STEEL	-----	174,5	85,6	1,8	12	EXT SL
DAEWOO / DOOSAN	1222-2019	BRONZE	SPR/WAG	146,1	78,5	1,6	32	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
DAEWOO / DOOSAN	4355-7002	PAPER	2 PASS	250,0	170,0	4,5	41	INT TH
DAEWOO / DOOSAN	4355-7005	STEEL	-----	274,0	182,0	4,0	77	EXT TH
DAEWOO / DOOSAN	4355-7010	PAPER	3 PASS	360,0	237,0	4,5	57	INT TH
DAEWOO / DOOSAN	0501 208 435	PAPER	4 PASS	340,0	206,0	5,5	42	INT TH
DAEWOO / DOOSAN	4474 308 082	STEEL	-----	355,0	217,0	4,5	91	EXT TH
DAEWOO / DOOSAN	4474 308 083	STEEL	-----	355,0	217,0	5,0	91	EXT TH
DAEWOO / DOOSAN	4474 308 084	STEEL	-----	355,0	217,0	5,5	91	EXT TH
DAEWOO / DOOSAN	3146363	PAPER	2 PASS	298,0	215,0	4,5	72	INT TH
DAEWOO / DOOSAN	3146743	PAPER	2 PASS	325,0	224,0	4,5	54	INT TH
DAEWOO / DOOSAN	3146763	PAPER	3 PASS	360,0	237,0	4,5	57	INT TH
DAEWOO / DOOSAN	3146793	STEEL	-----	315,0	226,0	3,9	75	EXT TH
DAEWOO / DOOSAN	3146803	STEEL	-----	315,0	226,0	4,5	75	EXT TH
DAEWOO / DOOSAN	3146813	STEEL	-----	315,0	226,0	5,0	75	EXT TH
DAEWOO / DOOSAN	3146823	STEEL	-----	345,0	243,0	3,9	75	EXT TH
DAEWOO / DOOSAN	3146833	STEEL	-----	345,0	243,0	4,5	75	EXT TH
DAEWOO / DOOSAN	3146843	STEEL	-----	345,0	243,0	5,0	75	EXT TH
DAEWOO / DOOSAN	3146853	STEEL	-----	383,0	253,0	3,9	75	EXT TH
DAEWOO / DOOSAN	3146863	STEEL	-----	383,0	253,0	4,5	75	EXT TH
DAEWOO / DOOSAN	3146873	STEEL	-----	383,0	253,0	5,0	75	EXT TH
DAEWOO / DOOSAN	3154543	STEEL	-----	315,0	226,0	4,3	75	EXT TH
DAEWOO / DOOSAN	3200513	STEEL	-----	345,0	243,0	4,2	75	EXT TH
DAEWOO / DOOSAN	3200523	STEEL	-----	383,0	253,0	4,3	75	EXT TH
DRESSER	PB7600-2	PAPER	3 PASS	659,9	492,0	5,1	166	INT TH
DRESSER	PB7601-2	STEEL	-----	681,0	509,8	2,4	226	EXT TH
DRESSER	PB7602-2	CORK	-----	681,0	509,8	6,9	226	EXT TH
FIAT ALLIS&FIAT HITACHI	000 14687	STEEL	-----	290,1	195,1	2,5	67	INT TH
FIAT ALLIS&FIAT HITACHI	000 18752	STEEL	-----	365,8	273,1	2,3	88	INT TH
FIAT ALLIS&FIAT HITACHI	000 22767	BRONZE	SUNBURST	429,8	321,1	3,9	134	EXT TH
FIAT ALLIS&FIAT HITACHI	000 22768	STEEL	-----	408,9	302,0	2,3	97	INT TH
FIAT ALLIS&FIAT HITACHI	000 22769	BRONZE	-----	305,1	164,1	5,0	92	EXT TH
FIAT ALLIS&FIAT HITACHI	000 22770	STEEL	-----	289,1	193,8	2,3	63	INT TH
FIAT ALLIS&FIAT HITACHI	000 25637	BRONZE	-----	254,0	171,5	4,8	119	EXT TH
FIAT ALLIS&FIAT HITACHI	000 26391	BRONZE	-----	384,8	292,6	4,8	120	EXT TH
FIAT ALLIS&FIAT HITACHI	000 48461	BRONZE	SPR/RAD	356,0	198,0	7,1	64	INT TH
FIAT ALLIS&FIAT HITACHI	005 02617	BRONZE	-----	387,6	279,7	3,9	75	EXT TH
FIAT ALLIS&FIAT HITACHI	005 08052	BRONZE	WAFFLE	164,1	103,1	2,8	76	EXT TH
FIAT ALLIS&FIAT HITACHI	005 08053	STEEL	-----	152,4	82,3	1,6	40	INT TH
FIAT ALLIS&FIAT HITACHI	005 16809	BRONZE	-----	347,5	256,5	4,0	67	EXT TH
FIAT ALLIS&FIAT HITACHI	005 16810	STEEL	-----	325,1	236,5	2,4	48	INT TH
FIAT ALLIS&FIAT HITACHI	005 55489	BRONZE	SPR/WAG	305,0	156,0	7,1	50	INT TH
FIAT ALLIS&FIAT HITACHI	005 63495	BRONZE	-----	305,6	212,6	4,8	95	EXT TH
FIAT ALLIS&FIAT HITACHI	005 66519	STEEL	-----	229,0	171,0	2,0	21	INT TH
FIAT ALLIS&FIAT HITACHI	005 66520	BRONZE	-----	239,0	180,1	4,0	28	EXT TH
FIAT ALLIS&FIAT HITACHI	005 67385	STEEL	-----	290,1	195,1	2,5	67	INT TH
FIAT ALLIS&FIAT HITACHI	005 67386	BRONZE	-----	305,6	212,6	4,8	95	EXT TH
FIAT ALLIS&FIAT HITACHI	005 75812	BRONZE	SPR/RAD	356,0	198,0	7,1	64	INT TH
FIAT ALLIS&FIAT HITACHI	005 81003	STEEL	-----	195,1	120,9	2,5	45	INT TH
FIAT ALLIS&FIAT HITACHI	005 82301	BRONZE	SUNBURST	208,0	145,0	3,5	68	EXT TH
FIAT ALLIS&FIAT HITACHI	005 85349	BRONZE	-----	305,0	156,0	7,1	50	INT TH
FIAT ALLIS&FIAT HITACHI	005 86578	BRONZE	SPR/WAG	304,8	212,9	4,3	95	EXT TH
FIAT ALLIS&FIAT HITACHI	005 86599	BRONZE	SPR/RAD	355,6	198,1	7,1	64	INT TH
FIAT ALLIS&FIAT HITACHI	005 87050	BRONZE	-----	305,6	212,6	4,8	95	EXT TH
FIAT ALLIS&FIAT HITACHI	005 87661	BRONZE	SPR/WAG	305,1	156,0	7,1	50	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
FIAT ALLIS&FIAT HITACHI	005 88222	STEEL	-----	225,0	137,9	3,0	51	INT TH
FIAT ALLIS&FIAT HITACHI	005 88223	BRONZE	SUNBURST	239,0	163,1	4,3	55	EXT TH
FIAT ALLIS&FIAT HITACHI	005 89025	STEEL	-----	352,0	266,0	3,5	90	INT TH
FIAT ALLIS&FIAT HITACHI	005 89026	BRONZE	SPR/RAD	370,0	280,0	4,8	122	EXT TH
FIAT ALLIS&FIAT HITACHI	005 91030	BRONZE	SPR/WAG	444,5	295,5	7,1	94	INT TH
FIAT ALLIS&FIAT HITACHI	005 97258	BRONZE	SPR/WAG	304,8	212,9	4,3	95	EXT TH
FIAT ALLIS&FIAT HITACHI	005 98114	STEEL	-----	225,0	138,0	8,0	51	INT TH
FIAT ALLIS&FIAT HITACHI	005 98116	STEEL	-----	225,0	138,0	8,0	51	INT TH
FIAT ALLIS&FIAT HITACHI	005 99151	STEEL	-----	195,0	121,0	6,0	45	INT TH
FIAT ALLIS&FIAT HITACHI	006 10206	BRONZE	SPR/RAD	356,0	198,0	7,1	64	INT TH
FIAT ALLIS&FIAT HITACHI	006 34243	BRONZE	-----	254,0	176,0	6,0	60	INT TH
FIAT ALLIS&FIAT HITACHI	020 39353	STEEL	-----	154,2	113,8	1,8	60	EXT TH
FIAT ALLIS&FIAT HITACHI	047 55381	STEEL	REINF PLATE	186,5	132,0	2,1	6	HOLE
FIAT ALLIS&FIAT HITACHI	047 61032	STEEL	DRIVE PLATE	339,7	133,4	1,5	6	HOLE
FIAT ALLIS&FIAT HITACHI	048 19283	STEEL	DRIVE PLATE	339,7	133,4	1,5	6	HOLE
FIAT ALLIS&FIAT HITACHI	049 07850	STEEL	-----	205,5	145,3	1,7	64	EXT TH
FIAT ALLIS&FIAT HITACHI	049 13971	STEEL	-----	139,2	98,6	3,0	54	EXT TH
FIAT ALLIS&FIAT HITACHI	049 13985	PAPER	2 PASS	133,1	92,7	2,1	45	INT TH
FIAT ALLIS&FIAT HITACHI	049 17871	STEEL	-----	156,0	119,2	1,2	12	EXT TH
FIAT ALLIS&FIAT HITACHI	049 17873	BRONZE	SPR/RAD	143,0	109,8	1,6	24	INT TH
FIAT ALLIS&FIAT HITACHI	049 17896	BRONZE	SPR/RAD	100,0	68,2	1,6	34	INT TH
FIAT ALLIS&FIAT HITACHI	049 17897	STEEL	-----	108,2	76,2	1,2	24	EXT TH
FIAT ALLIS&FIAT HITACHI	049 40457	PAPER	WAFFLE	125,0	68,6	2,9	41	INT TH
FIAT ALLIS&FIAT HITACHI	049 40458	STEEL	-----	137,8	80,0	3,2	4	EXT LG
FIAT ALLIS&FIAT HITACHI	049 41481	STEEL	-----	131,6	77,2	1,0	8	EXT LG
FIAT ALLIS&FIAT HITACHI	049 41581	BRONZE	SUNBURST	125,0	68,5	3,0	41	INT TH
FIAT ALLIS&FIAT HITACHI	049 55520	BRONZE	SPR/RAD	356,0	198,0	7,1	64	INT TH
FIAT ALLIS&FIAT HITACHI	049 57429	BRONZE	SPR/RAD	370,0	280,0	4,8	122	EXT TH
FIAT ALLIS&FIAT HITACHI	049 58069	BRONZE	SPR/RAD	370,0	280,0	4,8	122	EXT TH
FIAT ALLIS&FIAT HITACHI	049 58653	BRONZE	SPR/RAD	356,0	198,0	7,1	64	INT TH
FIAT ALLIS&FIAT HITACHI	049 59321	BRONZE	SPR/RAD	305,0	156,0	7,1	50	INT TH
FIAT ALLIS&FIAT HITACHI	049 59448	BRONZE	SPR/RAD	370,0	280,0	4,8	122	EXT TH
FIAT ALLIS&FIAT HITACHI	049 67080	BRONZE	SUNBURST	188,0	138,0	3,2	74	EXT TH
FIAT ALLIS&FIAT HITACHI	049 67564	STEEL	-----	180,0	115,0	2,0	45	INT TH
FIAT ALLIS&FIAT HITACHI	049 68909	STEEL	-----	180,0	115,0	6,0	45	INT TH
FIAT ALLIS&FIAT HITACHI	049 79644	STEEL	-----	352,0	266,0	3,0	90	INT TH
FIAT ALLIS&FIAT HITACHI	049 84755	BRONZE	SUNBURST	208,0	145,0	3,5	68	EXT TH
FIAT ALLIS&FIAT HITACHI	075 19924	BRONZE	SPR/WAG	444,5	295,5	7,1	94	INT TH
FIAT ALLIS&FIAT HITACHI	087 61313	STEEL	-----	143,5	88,5	2,0	6	EXT LG
FIAT ALLIS&FIAT HITACHI	087 61315	PAPER	WAFFLE	131,0	79,2	2,6	30	INT TH
FIAT ALLIS&FIAT HITACHI	092 76227	STEEL	-----	162,6	123,0	1,8	57	EXT TH
FIAT ALLIS&FIAT HITACHI	092 76228	BRONZE	SPR/RAD	153,9	114,8	2,5	42	INT TH
FIAT ALLIS&FIAT HITACHI	094 33405	BRONZE	RADIAL	112,3	71,3	2,1	68	EXT TH
FIAT ALLIS&FIAT HITACHI	094 35217	STEEL	-----	101,6	64,8	1,6	42	INT TH
FIAT ALLIS&FIAT HITACHI	094 49009	STEEL	-----	139,2	98,6	2,5	54	EXT TH
FIAT ALLIS&FIAT HITACHI	095 02757	STEEL	-----	154,2	113,8	1,8	60	EXT TH
FIAT ALLIS&FIAT HITACHI	098 46631	GRAPHITE	SUN/RAD	204,0	40,0	4,9	16	INT TH
FIAT ALLIS&FIAT HITACHI	098 46632	STEEL	-----	209,0	140,0	2,7	2	EXT LG
FIAT ALLIS&FIAT HITACHI	099 26134	STEEL	-----	339,0	245,0	2,5	12	EXT SL
FIAT ALLIS&FIAT HITACHI	099 26135	BRONZE	RAD/2 PASS	317,0	232,0	4,0	58	INT TH
FIAT ALLIS&FIAT HITACHI	099 26856	BRONZE	RAD/2 PASS	317,0	232,0	5,0	58	INT TH
FIAT ALLIS&FIAT HITACHI	700 25637	BRONZE	-----	254,0	171,5	4,8	119	EXT TH
FIAT ALLIS&FIAT HITACHI	700 25638	STEEL	-----	241,3	158,8	1,6	77	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
FIAT ALLIS&FIAT HITACHI	700 34908	BRONZE	-----	387,6	279,7	3,9	75	EXT TH
FIAT ALLIS&FIAT HITACHI	700 35085	BRONZE	-----	295,1	206,2	4,7	57	EXT TH
FIAT ALLIS&FIAT HITACHI	700 41781	STEEL	-----	325,1	236,5	2,4	48	INT TH
FIAT ALLIS&FIAT HITACHI	700 41978	BRONZE	-----	295,1	206,2	4,7	57	EXT TH
FIAT ALLIS&FIAT HITACHI	700 44478	BRONZE	-----	347,5	256,5	4,0	67	EXT TH
FIAT ALLIS&FIAT HITACHI	700 47631	BRONZE	-----	295,1	206,2	4,7	57	EXT TH
FIAT ALLIS&FIAT HITACHI	700 48210	BRONZE	-----	387,6	279,7	3,9	75	EXT TH
FIAT ALLIS&FIAT HITACHI	700 51257	BRONZE	-----	387,6	279,7	3,9	75	EXT TH
FIAT ALLIS&FIAT HITACHI	700 51952	STEEL	-----	408,9	302,0	2,3	97	INT TH
FIAT ALLIS&FIAT HITACHI	700 57375	BRONZE	-----	347,5	256,5	4,0	67	EXT TH
FIAT ALLIS&FIAT HITACHI	700 94868	BRONZE	SPR/WAG	512,8	394,5	4,0	160	EXT TH
FIAT ALLIS&FIAT HITACHI	700 94681	STEEL	-----	490,5	373,9	2,3	120	INT TH
FIAT ALLIS&FIAT HITACHI	701 78360	BRONZE	-----	347,5	256,5	4,0	67	EXT TH
FIAT ALLIS&FIAT HITACHI	706 23017	BRONZE	SUNBURST	429,8	320,7	3,9	134	EXT TH
FIAT ALLIS&FIAT HITACHI	706 23018	STEEL	-----	409,1	301,6	2,4	97	INT TH
FIAT ALLIS&FIAT HITACHI	706 23463	PAPER	2 PASS	342,9	220,5	5,2	53	INT TH
FIAT ALLIS&FIAT HITACHI	706 23464	STEEL	-----	355,0	238,4	6,3	83	EXT TH
FIAT ALLIS&FIAT HITACHI	706 24244	BRONZE	SUNBRST	168,1	119,1	2,5	29	INT TH
FIAT ALLIS&FIAT HITACHI	706 24562	STEEL	-----	325,1	236,5	2,4	48	INT TH
FIAT ALLIS&FIAT HITACHI	706 29863	BRONZE	SUNBURST	198,1	140,5	2,5	34	INT TH
FIAT ALLIS&FIAT HITACHI	706 29864	STEEL	-----	210,8	152,4	2,1	8	EXT LG
FIAT ALLIS&FIAT HITACHI	706 42061	BRONZE	SUNBURST	239,8	171,6	3,5	93	EXT TH
FIAT ALLIS&FIAT HITACHI	706 42113	BRONZE	SUNBURST	214,6	151,6	3,1	100	EXT TH
FIAT ALLIS&FIAT HITACHI	706 42146	STEEL	DISHED	203,2	138,4	2,3	56	INT TH
FIAT ALLIS&FIAT HITACHI	706 42453	STEEL	-----	355,0	238,0	6,3	83	EXT TH
FIAT ALLIS&FIAT HITACHI	706 45451	PAPER	2 PASS	342,9	220,5	5,2	53	INT TH
FIAT ALLIS&FIAT HITACHI	706 57968	STEEL	DISHED	203,2	138,7	2,3	56	INT TH
FIAT ALLIS&FIAT HITACHI	706 74036	STEEL	-----	142,5	99,1	1,6	8	EXT LG
FIAT ALLIS&FIAT HITACHI	706 75510	BRONZE	SUNBURST	198,1	140,5	2,5	34	INT TH
FIAT ALLIS&FIAT HITACHI	706 88736	STEEL	-----	177,8	128,2	2,3	52	INT TH
FIAT ALLIS&FIAT HITACHI	706 88802	STEEL	-----	228,6	158,7	2,6	64	INT TH
FIAT ALLIS&FIAT HITACHI	706 93536	BRONZE	SUNBURST	168,1	119,1	2,5	29	INT TH
FIAT ALLIS&FIAT HITACHI	707 34526	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
FIAT ALLIS&FIAT HITACHI	710 04870	STEEL	-----	154,2	113,8	1,8	60	EXT TH
FIAT ALLIS&FIAT HITACHI	710 04876	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
FIAT ALLIS&FIAT HITACHI	710 05843	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
FIAT ALLIS&FIAT HITACHI	714 67158	PAPER	WAFFLE	166,0	136,0	1,8	38	(45)IN TH
FIAT ALLIS&FIAT HITACHI	714 67159	STEEL	-----	175,0	146,0	1,4	12	EXT LG
FIAT ALLIS&FIAT HITACHI	730 21191	STEEL	-----	274,3	201,9	2,7	6	EXT TH
FIAT ALLIS&FIAT HITACHI	730 21215	BRONZE	SPR/WAG	253,7	187,5	3,9	60	INT TH
FIAT ALLIS&FIAT HITACHI	730 44593	BRONZE	SPR/WAG	253,7	187,5	3,9	60	INT TH
FIAT ALLIS&FIAT HITACHI	730 46030	BRONZE	SPR/RAD	253,5	74,4	3,9		
FIAT ALLIS&FIAT HITACHI	730 47702	STEEL	-----	330,1	255,8	3,1	8	EXT LG
FIAT ALLIS&FIAT HITACHI	730 47703	CARBON PA	SUNBURST	303,8	235,2	3,9	57	INT TH
FIAT ALLIS&FIAT HITACHI	730 58782	STEEL	-----	274,3	201,9	2,7	6	EXT TH
FIAT ALLIS&FIAT HITACHI	730 58783	GRAPHITE	SUNBURST	253,7	187,5	3,9	60	INT TH
FIAT ALLIS&FIAT HITACHI	730 62078	STEEL	-----	330,1	255,8	3,1	8	EXT LG
FIAT ALLIS&FIAT HITACHI	730 76679	GRAPHITE	SUNBURST	253,7	187,5	3,9	60	INT TH
FIAT ALLIS&FIAT HITACHI	730 77153	CARBON PA	SUNBURST	303,8	235,2	3,9	57	INT TH
FIAT ALLIS&FIAT HITACHI	731 18088	BRONZE	RADIAL	133,1	92,7	2,3	45	INT TH
FIAT ALLIS&FIAT HITACHI	731 18089	STEEL	-----	139,2	98,6	1,8	54	EXT TH
FIAT ALLIS&FIAT HITACHI	731 18133	BRONZE	RADIAL	133,1	92,7	2,3	45	INT TH
FIAT ALLIS&FIAT HITACHI	731 28188	BRONZE	SUNBURST	239,8	171,6	3,5	93	EXT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
FIAT ALLIS&FIAT HITACHI	731 28188	BRONZE	SUNBURST	240,0	172,0	3,6	93	EXT TH
FIAT ALLIS&FIAT HITACHI	731 28407	BRONZE	SUNBURST	214,6	151,6	3,1	100	EXT TH
FIAT ALLIS&FIAT HITACHI	731 29164	BRONZE	RADIAL	148,6	107,7	2,9	52	INT TH
FIAT ALLIS&FIAT HITACHI	731 38264	BRONZE	SPR/RAD	253,5	74,4	3,9		
FIAT ALLIS&FIAT HITACHI	731 40703	BRONZE	SUNBURST	306,0	258,0	3,0	87	INT TH
FIAT ALLIS&FIAT HITACHI	731 40704	STEEL	-----	320,0	268,0	3,0	12	EXT LG
FIAT ALLIS&FIAT HITACHI	731 40719	STEEL	-----	320,0	268,0	2,5	12	EXT LG
FIAT ALLIS&FIAT HITACHI	731 42391	BRONZE	SUNBURST	306,0	258,0	3,0	87	INT TH
FIAT ALLIS&FIAT HITACHI	731 42977	BRONZE	SUNBURST	177,0	109,0	2,4	35	EXT TH
FIAT ALLIS&FIAT HITACHI	731 42978	STEEL	-----	170,9	102,9	1,5	35	INT TH
FIAT ALLIS&FIAT HITACHI	731 42979	STEEL	-----	170,9	102,9	2,0	35	INT TH
FIAT ALLIS&FIAT HITACHI	731 42981	STEEL	-----	170,9	102,9	2,5	35	INT TH
FIAT ALLIS&FIAT HITACHI	731 43004	BRONZE	SUNBURST	137,4	90,9	2,0	27	EXT TH
FIAT ALLIS&FIAT HITACHI	731 43008	STEEL	-----	131,1	85,1	2,5	29	INT TH
FIAT ALLIS&FIAT HITACHI	731 43009	STEEL	-----	131,1	85,1	2,0	29	INT TH
FIAT ALLIS&FIAT HITACHI	749 07850	STEEL	-----	205,5	145,3	1,7	64	EXT TH
FIAT ALLIS&FIAT HITACHI	752 11018	GRAPHITE	SUNBURST	305,0	213,0	4,3	95	EXT TH
FIAT ALLIS&FIAT HITACHI	752 11723	BRONZE	SPR/RAD	356,0	198,0	7,1	64	INT TH
FIAT ALLIS&FIAT HITACHI	760 33959	PAPER	2 PASS	325,0	224,0	4,5	54	INT TH
FIAT ALLIS&FIAT HITACHI	760 33977	STEEL	4 PLATES	345,0	243,0	V	75	EXT TH
FIAT ALLIS&FIAT HITACHI	760 33990	PAPER	2 PASS	298,0	215,0	4,5	72	INT TH
FIAT ALLIS&FIAT HITACHI	760 34001	STEEL	-----	315,0	226,0	4,5	75	EXT TH
FIAT ALLIS&FIAT HITACHI	760 36047	PAPER	3 PASS	360,0	237,0	4,5	57	INT TH
FIAT ALLIS&FIAT HITACHI	760 43023	STEEL	-----	173,9	113,0	1,7	68	EXT TH
FIAT ALLIS&FIAT HITACHI	760 43024	PAPER	2 PASS	160,0	107,5	2,2	52	INT TH
FIAT ALLIS&FIAT HITACHI	760 43194	PAPER	WAFFLE	400,0	122,5	6,2	33	INT TH
FIAT ALLIS&FIAT HITACHI	760 43195	STEEL	-----	418,6	312,0	5,0	8	EXT LG
FIAT ALLIS&FIAT HITACHI	760 45016	PAPER	WAFFLE	344,0	122,5	6,2	33	INT TH
FIAT ALLIS&FIAT HITACHI	760 45017	STEEL	-----	358,5	264,0	5,0	8	EXT LG
FIAT ALLIS&FIAT HITACHI	760 48137	PAPER	3 PASS	360,0	237,0	4,5	57	INT TH
FIAT ALLIS&FIAT HITACHI	760 49200	PAPER	2 PASS	160,0	107,5	2,2	52	INT TH
FIAT ALLIS&FIAT HITACHI	760 68777	STEEL	-----	358,5	210,0	10,0	8	EXT SL
FIAT ALLIS&FIAT HITACHI	760 87703	STEEL	-----	418,6	312,0	5,0	8	EXT LG
FIAT ALLIS&FIAT HITACHI	760 87705	STEEL	-----	358,5	210,0	10,0	8	EXT SL
FIAT ALLIS&FIAT HITACHI	760 87706	STEEL	-----	358,5	210,0	5,0	8	EXT LG
FIAT ALLIS&FIAT HITACHI	790 03496	BRONZE	-----	188,0	138,0	3,2	74	EXT TH
FIAT ALLIS&FIAT HITACHI	790 10056	GRAPHITE	SUNBURST	208,0	145,0	3,5	68	EXT TH
FIAT ALLIS&FIAT HITACHI	790 19030	BRONZE	SUNBURST	239,8	171,6	3,5	93	EXT TH
FIAT ALLIS&FIAT HITACHI	790 30951	STEEL	-----	228,0	150,0	2,5	54	INT TH
FIAT ALLIS&FIAT HITACHI	790 30952	STEEL	WELDEDBLOCKS	228,0	150,0	2,5	54	INT TH
FIAT ALLIS&FIAT HITACHI	790 31021	STEEL	-----	228,0	150,0	3,0	54	INT TH
FIAT ALLIS&FIAT HITACHI	790 39484	BRONZE	SPR/RAD	356,0	198,0	7,1	64	INT TH
FIAT ALLIS&FIAT HITACHI	790 40802	STEEL	-----	195,0	121,0	2,5	45	INT TH
FIAT ALLIS&FIAT HITACHI	790 40803	STEEL	-----	195,0	121,0	3,5	45	INT TH
FIAT ALLIS&FIAT HITACHI	790 41661	BRONZE	-----	305,0	156,0	7,1	50	INT TH
FIAT ALLIS&FIAT HITACHI	790 41947	STEEL	-----	195,0	121,0	2,5	45	INT TH
FIAT ALLIS&FIAT HITACHI	790 43722	BRONZE	SUNBURST	239,8	171,6	3,5	93	EXT TH
FIAT ALLIS&FIAT HITACHI	790 44332	STEEL	-----	180,0	115,0	2,0	45	INT TH
FIAT ALLIS&FIAT HITACHI	790 44333	STEEL	-----	180,0	115,0	2,5	45	INT TH
FIAT ALLIS&FIAT HITACHI	790 44334	GRAPHITE	SUNBURST	188,0	138,0	3,2	74	EXT TH
FIAT ALLIS&FIAT HITACHI	790 57506	GRAPHITE	SUNBURST	208,0	145,0	3,5	68	EXT TH
FIAT ALLIS&FIAT HITACHI	790 59369	STEEL	-----	131,1	85,1	1,5	29	INT TH
FIAT ALLIS&FIAT HITACHI	790 66329	GRAPHITE	SUNBURST	370,0	280,0	4,8	122	EXT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
FIAT ALLIS&FIAT HITACHI	790 72843	BRONZE	SUNBURST	306,0	258,0	3,0	87	INT TH
FIAT ALLIS&FIAT HITACHI	790 72917	BRONZE	SPR/RAD	137,4	90,9	2,0	27	EXT TH
FIAT ALLIS&FIAT HITACHI	790 72918	BRONZE	SUNBURST	177,5	109,0	2,0	35	EXT TH
FIAT ALLIS&FIAT HITACHI	790 77633	GRAPHITE	SUNBURST	305,0	213,0	4,3	95	EXT TH
FIAT ALLIS&FIAT HITACHI	790 79550	BRONZE	SUNBURST	208,0	145,0	3,5	68	EXT TH
FIAT ALLIS&FIAT HITACHI	790 90493	BRONZE	-----	356,0	198,0	7,1	64	INT TH
FIAT ALLIS&FIAT HITACHI	791 08023	BRONZE	SUNBURST	137,4	90,9	2,0	27	EXT TH
FIAT ALLIS&FIAT HITACHI	791 10783	BRONZE	SUNBURST	306,0	258,0	3,0	87	INT TH
FORD	1P77518A	STEEL	DISHED	138,9	98,0	1,8	50	(54)EX TH
FORD	1P77519A	BRONZE	SPIRAL	133,1	92,7	1,6	45	INT TH
FORD	C0NN7B164A	BRONZE	SPIRAL	133,1	92,7	1,6	45	INT TH
FORD	C0NN7B164B	BRONZE	RADIAL	148,6	107,4	2,3	52	INT TH
FORD	C0NN7B164D	BRONZE	SUNBURST	133,1	92,7	1,6	45	INT TH
FORD	C0NN7B442A	STEEL	-----	154,2	113,8	2,2	60	EXT TH
FORD	C5NN2A097A	BRONZE	SPR/WAG	224,0	53,3	4,8	22	INT TH
FORD	C5NN2A097B	BRONZE	SPR/WAG	204,5	53,3	4,8	22	INT TH
FORD	C5NN2N315A	STEEL	-----	228,6	127,0	2,6	1	EXT LG
FORD	C5NN2N315B	STEEL	-----	209,3	114,3	2,7	1	EXT LG
FORD	C5NNN743A	STEEL	TBA	133,4	93,0	1,7	45	INT TH
FORD	C5NNP743A	BRONZE	SPR/RAD	133,4	92,7	2,1	45	INT TH
FORD	C5NNP743B	BRONZE	SPR/RAD	133,4	92,7	2,1	45	INT TH
FORD	C7NN2A097B	BRONZE	SPR/WAG	224,0	53,3	4,8	22	INT TH
FORD	C7NN7B442A	STEEL	-----	170,9	130,3	1,4	40	(52)EX TH
FORD	C8AP7B442A	STEEL	-----	139,2	98,6	1,8	54	EXT TH
FORD	C9NN7R024B	STEEL	-----	248,8	218,4	2,0	15	EXT LG
FORD	C9NN7R025A	STEEL	-----	248,8	190,5	2,5	15	EXT LG
FORD	C9NNP743A	BRONZE	SUNBURST	148,6	107,4	2,3	52	INT TH
FORD	C9NNP743B	BRONZE	SPR/RAD	133,4	92,7	2,1	45	INT TH
FORD	C9NNP743C	BRONZE	RADIAL	148,6	107,4	2,3	52	INT TH
FORD	C9NNP743D	BRONZE	SUNBURST	148,6	107,4	2,3	52	INT TH
FORD	C9NNP743E	BRONZE	RADIAL	148,6	107,4	2,3	52	INT TH
FORD	D1NNP743A	BRONZE	SUNBURST	148,6	107,4	2,3	52	INT TH
FORD	D2NN2A097A	BRONZE	SPR/WAG	152,4	35,6	4,8	23	INT TH
FORD	D2NN7R000A	BRONZE	SUNBURST	229,1	168,4	2,0	80	INT TH
FORD	D2NN7R174A	STEEL	-----	154,2	113,8	1,8	60	EXT TH
FORD	D2NN7R175A	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
FORD	D3NNP743A	BRONZE	SUNBURST	148,6	107,4	2,3	52	INT TH
FORD	ALTERNATIVE	BRONZE	SPR/RAD	148,6	107,4	2,3	52	INT TH
FORD	D4NN7A405A	BRONZE	SPIRAL	162,6	120,9	2,3	38	INT TH
FORD	D5NN2A097A	GRAPHITE	SUNBURST	368,0	79,0	9,6	17	INT TH
FORD	D6NNC730A	STEEL	-----	154,2	113,8	1,8	60	EXT TH
FORD	D8NNP743GA	GRAPHITE	SUNBURST	192,0	107,0	2,8	52	INT TH
FORD	D8NNP743JA	BRONZE	SUNBURST	148,6	107,4	2,3	52	INT TH
FORD	D8NNP743JA	GRAPHITE	SUNBURST	148,6	107,4	2,3	52	INT TH
FORD	D9NN7B164AA	BRONZE	SPIRAL	133,1	92,7	2,4	45	INT TH
FORD	E0NNB726AA	PAPER	-----	210,1	19,1	1,5		BRK BAND
FORD	E0NNB726AB	PAPER	-----	210,1	19,1	1,5		BRK BAND
FORD	E0NN7R000AB	BRONZE	WAF/RAD	229,1	168,4	4,5	80	INT TH
FORD	E0NN7Z031AA	BRONZE	RADIAL	148,6	107,7	2,9	52	INT TH
FORD	E0NNP743AA	BRONZE	SPR/RAD	133,4	93,0	2,1	45	INT TH
FORD	E1NN7A567AA	STEEL	-----	131,5	64,0	1,5	32	INT TH
FORD	E5NNP743AA	BRONZE	SUNBURST	148,6	107,4	2,3	52	INT TH
FORD	E6NN2A097AA	BRONZE	SPR/WAG	224,0	53,3	4,8	22	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
FORD	E6NN2A097BB	PAPER	WAFFLE	204,5	53,3	4,8	22	INT TH
FORD	E6NN2N315AA	STEEL	-----	228,6	146,1	2,6	1	EXT LG
FORD	E6NN2N315BB	STEEL	-----	236,0	85,0	2,7	1	EXT SL
FORD	E6NN7B442AA	STEEL	-----	154,2	113,8	2,6	60	EXT TH
FORD	E7NN2A097AA	BRONZE	SPR/WAG	224,0	53,3	4,8	22	INT TH
FORD	E8NN2A097AA	BRONZE	SPR/WAG	224,0	53,3	4,8	22	INT TH
FORD	E9NN2A097AA	BRONZE	SPR/WAG	204,5	53,3	4,8	22	INT TH
FORD	E9NN2A097BA	BRONZE	SPR/WAG	224,0	53,3	4,8	22	INT TH
FORD	E9NN2N315CB	STEEL	-----	228,0	147,0	2,7		EXT LUG
FORD	F0NN-2N315AA	STEEL	-----	209,2	124,0	4,5	1	EXT SL
FORD	F2NN7B442AA	STEEL	-----	168,0	119,0	1,8	66	EXT TH
FORD	P77573A1	STEEL	-----	139,2	98,6	1,8	54	EXT TH
FORD	PBB77519A	BRONZE	SUNBURST	148,6	107,4	1,6	52	INT TH
FORD	PBB77573A	STEEL	-----	154,2	113,8	1,8	60	EXT TH
FORD	ZP-2002202-019	BRONZE	SUNBURST	137,4	90,9	2,0	27	EXT TH
FORD	261 789	BRONZE	-----	174,6	82,6	6,7	27	INT TH
FORD	180 2479	BRONZE	SPR/WAG	204,5	53,3	4,8	22	INT TH
FORD	180 4831	BRONZE	SPIRAL	133,1	92,7	1,6	45	INT TH
FORD	180 8604	STEEL	DISHED	138,9	98,0	1,8	50	(54)EX TH
FORD	181 6970	BRONZE	SPR/RAD	133,4	92,7	2,1	45	INT TH
FORD	183 0026	BRONZE	SUNBURST	148,6	107,4	2,3	52	INT TH
FORD	395 5538	STEEL	-----	209,3	114,3	2,7	1	EXT LG
FORD	81866478	STEEL	-----	228,5	147,0	2,7	2	EXT LG
FURUKAWA	05003-01018	BRONZE	SUNBURST	164,0	103,0	2,2	76	EXT TH
FURUKAWA	05003-01019	STEEL	DISHED	151,0	85,5	1,5	42	INT TH
FURUKAWA	05303-05007	BRONZE	SUNBURST	164,0	103,0	2,2	76	EXT TH
FURUKAWA	05303-05008	STEEL	DISHED	151,0	85,5	1,5	42	INT TH
FURUKAWA	05318-08010	BRONZE	SUNBURST	302,0	206,0	5,0	50	ITN TH
FURUKAWA	05503-01065	BRONZE	WAFFLE	189,4	141,7	3,1	88	EXT TH
FURUKAWA	05503-01066	STEEL	-----	177,8	128,2	2,3	52	INT TH
FURUKAWA	05503-01129	BRONZE	SUNBURST	214,9	151,4	3,1	100	EXT TH
FURUKAWA	05503-01130	STEEL	DISHED	203,2	138,4	2,3	56	INT TH
FURUKAWA	310211-23110	PAPER	2 PASS	158,0	95,2	2,7	38	INT TH
FURUKAWA	314211-22150	PAPER	2 PASS	133,6	77,0	3,0	38	INT TH
FURUKAWA	314211-22150	PAPER	2 PASS	133,6	77,0	2,8	38	INT TH
FURUKAWA	314211-23150	PAPER	2 PASS	158,0	95,2	2,7	38	INT TH
FURUKAWA	314351-32290	STEEL	-----	258,8	185,7	6,7	3	INT LG
FURUKAWA	314351-32310	RED PAPER	2 PASS	259,1	51,1	7,6	15	INT TH
FURUKAWA	314351-32310	YELLOW PA	2 PASS	259,1	51,1	7,6	15	INT TH
FURUKAWA	332211-21150	PAPER	2 PASS	154,7	95,0	3,7	38	INT TH
FURUKAWA	335211-99120	PAPER	2 PASS	154,7	95,0	3,7	38	INT TH
FURUKAWA	337231-23250	STEEL	-----	139,5	87,3	2,3	54	EXT TH
FURUKAWA	337231-23260	PAPER	2 PASS	133,6	77,0	2,8	38	INT TH
FURUKAWA	341221-12230	BRONZE	SUNBURST	302,0	206,0	5,0	50	ITN TH
FURUKAWA	341231-21270	BRONZE	SUNBURST	164,0	103,0	2,2	76	EXT TH
FURUKAWA	341231-21280	STEEL	DISHED	151,0	85,5	1,5	42	INT TH
FURUKAWA	343231-21170	STEEL	-----	177,8	128,2	2,3	52	INT TH
FURUKAWA	343231-21180	BRONZE	WAFFLE	189,4	141,7	3,1	88	EXT TH
FURUKAWA	344211-21230	BRONZE	SUNBURST	270,0	212,0	3,9	68	INT TH
FURUKAWA	344211-21240	STEEL	-----	295,0	225,0	2,7	6	EXT LG
FURUKAWA	345211-21120	STEEL	-----	181,5	116,0	1,8	85	EXT TH
FURUKAWA	346211-21180	PAPER	WAFFLE	167,6	105,0	2,0	34	INT TH
FURUKAWA	346211-22240	PAPER	WAFFLE	167,6	105,0	2,0	34	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
FURUKAWA	348231-21150	BRONZE	SUNBURST	142,6	93,5	2,2	66	EXT TH
FURUKAWA	348231-21160	STEEL	-----	132,8	85,5	1,5	42	INT TH
FURUKAWA	348231-23150	BRONZE	SUNBURST	164,0	110,0	2,2	76	EXT TH
FURUKAWA	348231-23160	STEEL	-----	151,0	98,2	2,0	48	INT TH
FURUKAWA	352211-22280	STEEL	-----	164,1	107,2	1,5	64	EXT TH
FURUKAWA	352211-22290	PAPER	2 PASS	157,7	95,3	2,3	38	INT TH
FURUKAWA	352351-32290	PAPER	2 PASS	277,0	62,0	7,0	17	INT TH
FURUKAWA	384321-01020	STEEL	-----	289,0	185,0	3,9	21	EXT TH
FURUKAWA	384321-01030	PAPER	3 PASS	267,0	82,0	5,1	21	INT TH
FURUKAWA	A10500-20867	PAPER	4 PASS	340,0	206,0	5,5	42	INT TH
FURUKAWA	A10502-20864	PAPER	4 PASS	277,0	167,0	4,5	34	INT TH
FURUKAWA	A10502-31280	BRONZE	SUN-PLAIN	137,4	90,9	1,6	27	EXT TH
FURUKAWA	A10502-31283	BRONZE	SUN-PLAIN	177,5	109,0	1,6	35	EXT TH
FURUKAWA	A10503-30929	BRONZE	SUNBURST	137,4	90,9	2,0	27	EXT TH
FURUKAWA	A10503-30930	BRONZE	SUNBURST	177,5	109,0	2,0	35	EXT TH
FURUKAWA	A10504-20835	PAPER	4 PASS	340,0	206,0	5,5	42	INT TH
FURUKAWA	A10504-20857	PAPER	4 PASS	277,0	167,0	4,5	34	INT TH
FURUKAWA	A24643-30830	STEEL	-----	131,1	85,1	1,5	29	INT TH
FURUKAWA	A24643-30831	STEEL	-----	131,1	85,1	2,5	29	INT TH
FURUKAWA	A24643-30832	STEEL	-----	131,1	85,1	2,0	29	INT TH
FURUKAWA	A44643-30828	STEEL	-----	293,0	185,0	4,0	88	(91)EX TH
FURUKAWA	A44643-30829	STEEL	-----	170,9	102,9	2,0	35	INT TH
FURUKAWA	A44643-30830	STEEL	-----	170,9	102,9	2,5	35	INT TH
FURUKAWA	A47440-20501	PAPER	4 PASS	277,0	167,0	4,5	34	INT TH
FURUKAWA	A47440-30448	STEEL	-----	293,0	185,0	4,5	88	(91)EX TH
FURUKAWA	A47440-30449	STEEL	-----	293,0	185,0	4,0	88	(91)EX TH
FURUKAWA	A47440-30882	STEEL	-----	355,0	217,0	4,5	91	EXT TH
FURUKAWA	A47440-30883	STEEL	-----	355,0	217,0	5,0	91	EXT TH
FURUKAWA	A47440-30884	STEEL	-----	355,0	217,0	5,5	91	EXT TH
FURUKAWA	A47440-30937	STEEL	-----	355,0	217,0	4,5	91	EXT TH
FURUKAWA	A47440-30938	STEEL	-----	355,0	217,0	5,0	91	EXT TH
FURUKAWA	A47440-30939	STEEL	-----	355,0	217,0	5,5	91	EXT TH
FURUKAWA	A47442-30502	STEEL	-----	293,0	185,0	4,0	88	(91)EX TH
FURUKAWA	A47442-30503	STEEL	-----	293,0	185,0	4,5	88	(91)EX TH
HANOMAG	374 913 220	BRONZE	SPR/RAD	188,0	132,0	2,4	62	EXT TH
HANOMAG	374 913 230	STEEL	-----	178,0	119,0	2,3	41	INT TH
HANOMAG	246 912 669	BRONZE	SPR/RAD	177,0	118,0	2,4	8	EXT LG
HANOMAG	340 912 110	BRONZE	SPR/RAD	177,0	118,0	2,4	8	EXT LG
HANOMAG	371 912 151	STEEL	-----	190,0	132,0	1,6	45	INT TH
HANOMAG	371 912 152	BRONZE	SPR/RAD	205,0	142,0	2,4	10	EXT TH
HANOMAG	2886965M1	BRONZE	SPR/RAD	177,0	118,0	2,4	8	EXT LG
HANOMAG	2889516M1	STEEL	-----	190,0	132,0	1,6	45	INT TH
HANOMAG	2889517M1	BRONZE	SPR/RAD	205,0	142,0	2,4	10	EXT TH
HANOMAG	2895203M1	BRONZE	SPR/RAD	188,0	132,0	2,4	62	EXT TH
HANOMAG	2895205M1	STEEL	-----	178,0	119,0	2,3	41	INT TH
HANOMAG	2945140M1	BRONZE	SUNBURST	306,0	258,0	3,0	87	INT TH
HANOMAG	2945141M1	STEEL	-----	320,0	268,0	3,0	12	EXT LG
HANOMAG	3232316M1	STEEL	-----	293,0	185,0	4,5	88	(91)EX TH
HANOMAG	3232317M1	PAPER	4 PASS	277,0	167,0	4,5	34	INT TH
HANOMAG	3235022M1	STEEL	-----	320,0	268,0	3,0	12	EXT LG
HANOMAG	4401009M1	BRONZE	SPR/RAD	157,0	102,0	2,4	6	EXT LG
HANOMAG	4914833M1	STEEL	-----	293,0	185,0	4,0	88	(91)EX TH
HANOMAG	4914834M1	STEEL	-----	293,0	185,0	4,5	88	(91)EX TH

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HANOMAG	4918798M1	PAPER	4 PASS	277,0	167,0	4,5	34	INT TH
HANOMAG	4919530M1	STEEL	-----	293,0	185,0	4,0	88	(91)EX TH
HANOMAG	?	STEEL	-----	293,0	185,0	4,5	88	(91)EX TH
HANOMAG	4917909M1	PAPER	2 PASS	340,0	206,0	5,5	42	INT TH
HANOMAG	4919631M1	STEEL	-----	355,0	217,0	5,0	91	EXT TH
HANOMAG	4919632M1	STEEL	-----	355,0	217,0	4,5	91	EXT TH
HANOMAG	4919633M1	STEEL	-----	355,0	217,0	5,5	91	EXT TH
HITACHI	0308633	PAPER	2 PASS	215,0	168,4	2,9	54	INT TH
HITACHI	0311323	STEEL	-----	169,5	138,0	3,0	4	EXT LG
HITACHI	0311324	PAPER	2 PASS	155,5	128,3	3,6	28	(33)IN TH
HITACHI	0365332	ELASTOMER	RADIAL	180,0	145,0	4,0	56	(60)IN TH
HITACHI	0365333	STEEL	-----	188,5	158,0	1,5	12	EXT LG
HITACHI	0365428	PAPER	2 PASS	190,0	156,0	4,2	60	(64)IN TH
HITACHI	0365429	STEEL	-----	199,5	169,0	1,5	12	EXT LG
HITACHI	0444211	PAPER	2 PASS	127,0	102,0	2,6	28	(34)IN TH
HITACHI	0444212	STEEL	-----	141,0	112,0	1,5	4	EXT LG
HITACHI	0667620	PAPER	WAFFLE	166,0	136,0	1,8	38	(45)IN TH
HITACHI	0667621	STEEL	-----	175,0	146,0	1,4	12	EXT LG
HITACHI	2056132	PAPER	WAFFLE	344,0	122,5	6,2	33	INT TH
HITACHI	3032432	STEEL	-----	162,0	132,0	1,8	63	EX TH
HITACHI	3036156	STEEL	-----	74,0	49,4	1,9	20	(28)EX TH
HITACHI	3036157	PAPER	2 PASS	67,8	35,4	3,2	12	(14)IN TH
HITACHI	3037401	PAPER	-----	156,0	115,0	3,3	29	(46)IN TH
HITACHI	3064191	STEEL	-----	94,2	70,4	1,8	32	(36)EX TH
HITACHI	3064192	PAPER	2 PASS	88,3	35,3	3,3	14	INT TH
HITACHI	3070674	PAPER	2 PASS	67,8	35,4	3,2	12	(14)IN TH
HITACHI	3070675	STEEL	-----	74,0	49,4	1,9	20	(28)EX TH
HITACHI	3502034	BRONZE	SUNBURST	245,0	190,0	2,9	76	INT TH
HITACHI	?	BRONZE	SPR/WAG	216,0	145,7	4,0	50	INT TH
HITACHI	?	STEEL	-----	232,3	166,0	3,2	76	(88)EX TH
HURTH	TBA	STEEL	-----	149,0	80,0	2,7	1	EXT SL
HURTH	TBA	PAPER	2 PASS	143,0	34,0	4,8	19	INT TH
HURTH	112.07.006.01	STEEL	-----	216,9	144,0	2,7	3	EXT LG
HURTH	112.07.610.02	PAPER	SUNBURST	201,0	40,5	4,9	16	INT TH
HURTH	112.07.610.04	PAPER	SUNBURST	201,0	40,5	4,9	16	INT TH
HURTH	113.07.610.01	PAPER	WAFFLE	253,0	69,0	6,1	24	INT TH
HURTH	154.07.001.01	STEEL	-----	268,0	176,0	4,5	3	EXT LG
HURTH	154.07.610.06	PAPER	WAFFLE	253,0	160,0	6,1	28	(32)IN TH
HURTH	171.07.002.03	STEEL	-----	180,0	111,0	2,7	3	EXT LG
HURTH	171.07.610.033	PAPER	2 PASS	152,0	34,0	4,8	19	INT TH
HURTH	734.07.004.013	STEEL	-----	220,0	145,5	2,7	6	EXT LG
HURTH	734.07.004.02	STEEL	-----	220,0	145,5	2,7	6	EXT LG
HURTH	734.07.610.013	BRONZE	SUNBURST	202,9	40,4	4,9	16	INT TH
HURTH	734.07.610.04	BRONZE	SUNBURST	202,9	40,4	4,9	16	INT TH
HURTH	734.07.610.22	PAPER	SUNBURST	201,0	40,5	4,9	16	INT TH
HURTH	738.07.005.013	STEEL	-----	201,7	129,5	2,7	3	EXT SL
HURTH	738.07.005.03	STEEL	-----	201,7	129,5	2,7	3	EXT SL
HURTH	738.07.005.04	STEEL	-----	201,7	129,5	2,7	3	EXT SL
HURTH	738.07.072.02	STEEL	-----	199,0	130,0	2,6	6	EXT LG
HURTH	738.07.610.013	BRONZE	SUNBURST	177,8	34,3	4,8	19	INT TH
HURTH	738.07.610.06	BRONZE	SUNBURST	177,8	34,3	4,8	19	INT TH
HURTH	738.07.610.042	PAPER	2 PASS	178,0	34,0	4,8	19	IN TH
HYSTER	77806	BRONZE	RADIAL	190,8	147,3	3,0	59	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
HYSTER	77808	STEEL	-----	214,9	155,7	1,8	3	EXT LG
HYSTER	77885	STEEL	END PLATE	139,2	98,2	8,3	54	EXT TH
HYSTER	77888	BRONZE	SPIRAL	133,1	92,7	1,6	45	INT TH
HYSTER	77889	STEEL	END PLATE	139,2	98,2	8,7	54	EXT TH
HYSTER	77898	STEEL	-----	139,2	98,6	1,8	54	EXT TH
HYSTER	78803	STEEL	-----	304,8	212,6	2,5	12	EXT LG
HYSTER	78804	BRONZE	SPR/WAG	269,7	197,1	3,5	64	INT TH
HYSTER	95471	STEEL	-----	254,0	163,2	2,1	40	INT TH
HYSTER	96464	STEEL	-----	215,9	153,9	2,0	50	INT TH
HYSTER	96465	BRONZE	SPR/WAG	227,8	165,1	3,2	72	(88)EX TH
HYSTER	106375	STEEL	DISHED	138,9	98,0	1,8	50	(54)EX TH
HYSTER	109604	PAPER	2 PASS	133,1	92,7	2,1	45	INT TH
HYSTER	113486	BRONZE	SPR/WAG	168,9	78,5	3,3	20	INT TH
HYSTER	114254	STEEL	-----	191,3	117,3	2,0	20	(28)EX TH
HYSTER	119729	BRONZE	SPR/WAG	168,9	78,5	3,3	20	INT TH
HYSTER	119751	STEEL	-----	191,3	117,3	2,0	20	(28)EX TH
HYSTER	131923	BRONZE	SPR/WAG	265,4	177,8	3,2	103	EXT TH
HYSTER	133917	BRONZE	SPR/WAG	227,8	165,1	3,2	72	(88)EX TH
HYSTER	148895	BRONZE	SPR/WAG	168,9	78,5	3,3	20	INT TH
HYSTER	175198	GRAPHITE	SUNBURST	269,7	197,1	3,5	64	INT TH
HYSTER	180287	BRONZE	SPR/WAG	269,7	197,1	3,5	64	INT TH
HYSTER	234215	BRONZE	SPR/WAG	253,7	187,5	3,9	60	INT TH
HYSTER	239198	STEEL	-----	203,2	138,7	2,3	56	INT TH
HYSTER	261542	STEEL	-----	215,9	153,9	2,0	50	INT TH
HYSTER	261544	PAPER	2 PASS	227,8	165,1	3,2	72	(88)EX TH
HYSTER	264062	STEEL	-----	254,0	163,3	2,1	40	INT TH
HYSTER	282726	BRONZE	SPR/WAG	269,7	197,1	3,5	64	INT TH
HYSTER	292989	STEEL	-----	304,8	212,6	2,5	12	EXT LG
HYSTER	292990	BRONZE	SPR/WAG	269,7	197,1	3,5	64	INT TH
HYSTER	298025	BRONZE	SPR/WAG	269,7	197,1	3,5	64	INT TH
HYSTER	299646	PAPER	2 PASS	148,6	107,7	1,8	52	INT TH
HYSTER	311246	BRONZE	SPR/WAG	269,7	197,1	3,5	64	INT TH
HYSTER	319516	STEEL	-----	139,2	98,6	3,0	54	EXT TH
HYSTER	319596	STEEL	-----	139,2	98,6	3,0	54	EXT TH
HYSTER	319597	PAPER	2 PASS	133,1	92,7	2,1	45	INT TH
HYSTER	328154	PAPER	2 PASS	269,7	197,1	3,5	64	INT TH
HYSTER	328714	PAPER	2 PASS	186,9	136,9	3,2	48	EXT TH
HYSTER	328715	PAPER	2 PASS	227,8	165,1	3,2	72	(88)EX TH
HYSTER	328716	PAPER	2 PASS	265,4	177,8	3,2	87	EXT TH
HYSTER	330619	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
HYSTER	330620	STEEL	-----	154,2	113,8	1,8	60	EXT TH
HYSTER	334409	PAPER	2 PASS	133,1	92,7	2,1	45	INT TH
HYSTER	334417	STEEL	-----	139,2	98,6	3,0	54	EXT TH
HYSTER	334442	STEEL	-----	139,2	98,6	9,0	54	EXT TH
HYSTER	338573	PAPER	2 PASS	133,1	92,7	2,1	45	INT TH
HYSTER	346796	PAPER	2 PASS	133,1	92,7	2,1	45	INT TH
HYSTER	382263	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
HYSTER	449273	STEEL	-----	139,2	98,6	1,8	54	EXT TH
HYSTER	449461	BRONZE	RADIAL	133,1	92,7	2,3	45	INT TH
HYSTER	878364	STEEL	DISHED	138,9	98,0	1,8	50	(54)EX TH
HYSTER	1311645	PAPER	2 PASS	133,3	92,6	2,4	45	INT TH
HYSTER	1311652	BRONZE	RADIAL	133,1	92,7	2,3	45	INT TH
HYSTER	1311653	STEEL	-----	139,2	98,6	1,8	54	EXT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
HYSTER	1311662	BRONZE	RADIAL	133,1	92,7	2,3	45	INT TH
HYSTER	1387235	STEEL	-----	139,2	98,6	2,5	54	EXT TH
HYSTER	1394881	END PLATE	-----	138,8	98,8	6,3	54	EXT TH
HYSTER	1469300	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
HYSTER	1469301	PAPER	2 PASS	133,1	92,7	2,5	45	INT TH
HYSTER	1538176	PAPER	2 PASS	133,1	92,7	2,1	45	INT TH
HYSTER	FM4983KIT	PAPER	WAFFLE	133,6	77,0	3,0	38	INT TH
HYSTER	FM4983KIT	STEEL	-----	143,0	87,5	2,3	34	EXT TH
HYSTER	FM4983KIT	STEEL	DISHED	143,0	87,5	2,7	34	EXT TH
HYSTER	1556964	PAPER	WAFFLE	133,3	92,8	2,6	45	INT TH
HYSTER	1556965	STEEL	-----	139,0	99,0	2,0	54	EXT TH
HYSTER	3026084	PAPER	2 PASS	196,9	138,0	2,8	44	INT TH
HYSTER	3045537	STEEL	-----	161,3	114,3	1,8	8	EXT LG
HYSTER	3045538	PAPER	2 PASS	149,4	107,7	2,6	42	INT TH
HYSTER	3045763	STEEL	-----	155,7	115,8	1,7	4	EXT LG
HYSTER	3045763	STEEL	-----	155,6	115,9	1,7	40	INT TH
HYSTER	3046971	STEEL	DISHED	136,4	88,1	1,2	8	EXT LG
HYSTER	3053215	PAPER	2 PASS	133,1	92,7	2,1	45	INT TH
HYSTER	3053354	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
HYSTER	3068473	STEEL	-----	205,5	145,4	3,5	43	(64)EX TH
HYSTER	3132279	BRONZE	SUNBURST	147,3	90,5	3,0	47	INT TH
HYSTER	3258154	PAPER	2 PASS	269,7	197,1	3,5	64	INT TH
HYUNDAI	3146363	PAPER	2 PASS	298,0	215,0	4,5	72	INT TH
HYUNDAI	3146743	PAPER	2 PASS	325,0	224,0	4,5	54	INT TH
HYUNDAI	3146763	PAPER	3 PASS	360,0	237,0	4,5	57	INT TH
HYUNDAI	3146793	STEEL	-----	315,0	226,0	3,9	75	EXT TH
HYUNDAI	3146803	STEEL	-----	315,0	226,0	4,5	75	EXT TH
HYUNDAI	3146813	STEEL	-----	315,0	226,0	5,0	75	EXT TH
HYUNDAI	3146823	STEEL	-----	345,0	243,0	3,9	75	EXT TH
HYUNDAI	3146833	STEEL	-----	345,0	243,0	4,5	75	EXT TH
HYUNDAI	3146843	STEEL	-----	345,0	243,0	5,0	75	EXT TH
HYUNDAI	3146853	STEEL	-----	383,0	253,0	3,9	75	EXT TH
HYUNDAI	3146863	STEEL	-----	383,0	253,0	4,5	75	EXT TH
HYUNDAI	3146873	STEEL	-----	383,0	253,0	5,0	75	EXT TH
HYUNDAI	3154543	STEEL	-----	315,0	226,0	4,3	75	EXT TH
HYUNDAI	3200513	STEEL	-----	345,0	243,0	4,2	75	EXT TH
HYUNDAI	3200523	STEEL	-----	383,0	253,0	4,3	75	EXT TH
HYUNDAI	3243233	PAPER	3 PASS	360,0	237,0	4,5	57	INT TH
HYUNDAI	680900050	BRONZE	WAFFLE	164,1	103,1	2,8	76	EXT TH
HYUNDAI	680900060	STEEL	-----	152,4	82,3	1,6	40	INT TH
HYUNDAI	81F6-31130	STEEL	-----	152,6	87,0	2,0	8	EXT LG
HYUNDAI	81F6-31140	PAPER	2 PASS	133,6	77,0	2,8	38	INT TH
HYUNDAI	81F7-34180	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
HYUNDAI	81F7-34190	STEEL	-----	134,4	81,0	1,6	8	EXT LG
HYUNDAI	XKBQ-00237	STEEL	-----	345,0	243,0	3,3	75	EXT TH
HYUNDAI	XKBQ-00238	STEEL	-----	345,0	243,0	3,5	75	EXT TH
HYUNDAI	XKBQ-00239	STEEL	-----	345,0	243,0	3,8	75	EXT TH
HYUNDAI	XKBQ-00286	PAPER	2 PASS	325,0	224,0	4,5	54	INT TH
HYUNDAI	XKBQ-00372	STEEL	-----	345,0	243,0	5,0	75	EXT TH
HYUNDAI	XKBQ-00373	STEEL	-----	345,0	243,0	5,0	75	EXT TH
HYUNDAI	ZTAJ-00022	BRONZE	WAFFLE	164,1	103,1	2,8	76	EXT TH
HYUNDAI	ZTAJ-00023	STEEL	-----	152,4	82,3	1,6	40	INT TH
INTERNATIONAL	72330	BRONZE	240 RADIAL	133,1	92,7	1,6	45	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
INTERNATIONAL	72372	BRONZE	RADIAL	190,8	147,3	3,0	59	INT TH
INTERNATIONAL	100049A1	STEEL	-----	455,0	342,0	4,0	142	EXT TH
INTERNATIONAL	100050A1	PAPER	3 PASS	437,9	325,1	5,3	104	INT TH
INTERNATIONAL	103310A1	STEEL	-----	154,2	113,8	1,8	60	EXT TH
INTERNATIONAL	103310A1	STEEL	HARDENED	154,2	113,8	1,8	60	EXT TH
INTERNATIONAL	114622C1	YELLOW PA	2 PASS	259,1	51,1	7,6	15	INT TH
INTERNATIONAL	114622C1	RED PAPER	2 PASS	259,1	51,1	7,6	15	INT TH
INTERNATIONAL	119336A1	Mo	SPR/WAG	117,5	62,6	2,6	46	(50)IN TH
INTERNATIONAL	119430A1	STEEL	-----	293,0	185,0	4,5	88	(91)EX TH
INTERNATIONAL	119431A1	STEEL	-----	293,0	185,0	4,0	88	(91)EX TH
INTERNATIONAL	119433A1	PAPER	4 PASS	277,0	167,0	4,5	34	INT TH
INTERNATIONAL	125504H1	BRONZE	SPR/WAG	146,1	78,5	1,6	32	INT TH
INTERNATIONAL	125505H1	STEEL	-----	174,5	85,6	1,8	12	EXT SL
INTERNATIONAL	129529H1	STEEL	-----	174,5	85,6	1,8	12	EXT SL
INTERNATIONAL	148962A1	PAPER	SUNBURST	201,0	40,5	4,9	16	INT TH
INTERNATIONAL	148963A1	STEEL	-----	220,0	145,5	2,7	6	EXT LG
INTERNATIONAL	149584	PAPER	2 PASS	148,6	107,7	1,8	52	INT TH
INTERNATIONAL	149585	STEEL	-----	154,2	113,8	1,8	60	EXT TH
INTERNATIONAL	156320H1	STEEL	-----	210,8	152,4	2,1	8	EXT LG
INTERNATIONAL	157021H1	BRONZE	SUNBURST	198,1	140,5	2,5	34	INT TH
INTERNATIONAL	181158A1	BRONZE	SUNBURST	133,0	93,0	1,8	45	INT TH
INTERNATIONAL	181159A1	STEEL	-----	151,0	98,0	2,5	6	EXT LG
INTERNATIONAL	187109H1	BRONZE	SUNBURST	133,1	92,7	1,6	45	INT TH
INTERNATIONAL	188828H1	BRONZE	SPIRAL	243,8	204,2	6,3	4	INT TH
INTERNATIONAL	190462A1	PAPER	2 PASS	223,0	71,0	4,9	36	INT TH
INTERNATIONAL	195409H1	BRONZE	SUNBURST	371,3	303,0	5,2	73	INT TH
INTERNATIONAL	196073A1	PAPER	2 PASS	223,0	71,0	4,9	36	INT TH
INTERNATIONAL	196625H1	BRONZE	SUNBURST	246,1	178,1	4,9	72	INT TH
INTERNATIONAL	196680H1	BRONZE	SUNBURST	292,1	213,9	5,1	52	INT TH
INTERNATIONAL	215737H1	STEEL	-----	174,5	112,8	1,8	12	EXT SL
INTERNATIONAL	219179H1	BRONZE	SPR/WAG	146,1	104,9	1,7	34	INT TH
INTERNATIONAL	220025H1	STEEL	-----	174,5	112,8	1,8	12	EXT SL
INTERNATIONAL	237017A1	GRAPHITE	SUNBURST	272,0	71,1	4,9	36	INT TH
INTERNATIONAL	237021A1	PAPER	2 PASS	223,0	71,0	4,9	36	INT TH
INTERNATIONAL	237022A1	END PLATE	-----	230,0	152,5	10,8	32	(64)EX TH
INTERNATIONAL	237023A1	END PLATE	-----	230,0	152,5	9,0	32	(64)EX TH
INTERNATIONAL	237024A1	END PLATE	-----	230,0	152,5	9,0	32	(64)EX TH
INTERNATIONAL	245297A1	PAPER	2 PASS	127,1	82,2	2,5	40	INT TH
INTERNATIONAL	259492C1	BRONZE	SUNBURST	246,1	178,1	4,9	72	INT TH
INTERNATIONAL	291578A1	PAPER	2 PASS/PLAIN	139,0	99,0	2,0	54	EXT TH
INTERNATIONAL	291579A1	PAPER	2 PASS	139,0	99,0	2,7	54	EXT TH
INTERNATIONAL	291580A1	STEEL	-----	133,0	92,7	2,0	45	INT TH
INTERNATIONAL	308029A1	END PLATE	-----	230,0	151,0	9,0	64	EXT TH
INTERNATIONAL	308030A1	END PLATE	-----	230,0	152,5	5,0	64	EXT TH
INTERNATIONAL	310519A1	END PLATE	-----	146,0	97,0	10,2	6	EXT LG
INTERNATIONAL	313807R1	STEEL	-----	387,4	321,8	5,0	30	(90)EX TH
INTERNATIONAL	324240R1	BRONZE	SUNBURST	133,1	92,7	1,6	45	INT TH
INTERNATIONAL	324241R1	STEEL	-----	142,5	99,1	1,6	8	EXT LG
INTERNATIONAL	324452R1	STEEL	RUBBER PINS	244,0	173,0	3,2	8	EXT LG
INTERNATIONAL	324452R1	STEEL	-----	244,0	173,0	3,2	8	EXT LG
INTERNATIONAL	324456R1	BRONZE	SUNBURST	228,9	162,0	3,0	39	INT TH
INTERNATIONAL	324456R1	BRONZE	SUNBURST	228,9	162,0	3,0	39	INT TH
INTERNATIONAL	324483R1	STEEL	-----	210,8	152,4	2,1	8	EXT LG

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
INTERNATIONAL	327173R1	BRONZE	SUNBURST	168,1	119,1	2,5	29	INT TH
INTERNATIONAL	327174R1	STEEL	-----	180,1	129,5	2,1	8	EXT LG
INTERNATIONAL	331388A1	STEEL	-----	150,9	102,5	2,5	42	INT TH
INTERNATIONAL	331893A1	PAPER/PLAIN	RADIAL	177,4	111,5	1,9	34	EXT TH
INTERNATIONAL	331894A1	CARBON PA	RADIAL	177,4	111,5	2,5	34	EXT TH
INTERNATIONAL	331895A1	STEEL	-----	167,8	102,5	2,5	42	INT TH
INTERNATIONAL	331896A1	PAPER/PLAIN	RADIAL	158,8	111,5	1,9	44	EXT TH
INTERNATIONAL	331897A1	CARBON PA	RADIAL	158,8	111,5	2,5	44	EXT TH
INTERNATIONAL	336319R1	BRONZE	SUNBURST	239,8	171,6	3,5	93	EXT TH
INTERNATIONAL	336822R1	BRONZE	SUNBURST	214,6	151,6	3,1	100	EXT TH
INTERNATIONAL	336823R1	STEEL	DISHED	203,2	138,4	2,3	56	INT TH
INTERNATIONAL	351175A1	PAPER	3 PASS	301,0	54,0	6,3	16	INT TH
INTERNATIONAL	351175A2	CARBON PA	3 PASS	301,0	54,0	6,3	16	INT TH
INTERNATIONAL	357534A1	PAPER	4 PASS/WAG	437,9	325,1	5,0	104	INT TH
INTERNATIONAL	384322A1	PAPER	WAF/WAG	345,0	252,1	4,7	64	INT TH
INTERNATIONAL	384323A1	STEEL	-----	372,5	262,5	4,0	20	EXT LG
INTERNATIONAL	399734R1	RED PAPER	2 PASS	259,1	51,1	7,6	15	INT TH
INTERNATIONAL	399734R1	YELLOW PA	2 PASS	259,1	51,1	7,6	15	INT TH
INTERNATIONAL	399736R3	STEEL	-----	258,8	185,7	6,7	3	INT LG
INTERNATIONAL	452160A1	GRAPHITE	SUNBURST	215,0	36,0	10,0	13	INT TH
INTERNATIONAL	473032C1	PAPER	2 PASS	319,0	259,3	3,8	62	INT TH
INTERNATIONAL	533804R1	PAPER	2 PASS	125,5	93,2	2,1	45	INT TH
INTERNATIONAL	615559C1	BRONZE	SPRWAG	253,7	187,5	3,9	60	INT TH
INTERNATIONAL	615840C1	GRAPHITE	SUNBURST	371,3	303,0	5,2	73	INT TH
INTERNATIONAL	615911C1	GRAPHITE	SUNBURST	371,3	303,0	5,2	72	INT TH
INTERNATIONAL	619200C1	BRONZE	SUNBURST	228,9	162,0	3,0	39	INT TH
INTERNATIONAL	619200C1	BRONZE	SUNBURST	228,9	162,0	3,0	39	INT TH
INTERNATIONAL	625615C1	GRAPHITE	SUNBURST	253,7	187,5	3,9	60	INT TH
INTERNATIONAL	630047C1	STEEL	-----	228,6	158,7	2,6	64	INT TH
INTERNATIONAL	630281C1	STEEL	DISHED	203,2	138,7	2,3	56	INT TH
INTERNATIONAL	630515C2	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
INTERNATIONAL	630516C2	STEEL	-----	154,2	113,8	1,8	60	EXT TH
INTERNATIONAL	634490C2	PAPER	SUNBURST	214,6	151,4	3,2	100	EXT TH
INTERNATIONAL	634534C1	BRONZE	SPIRAL	133,1	92,7	1,6	45	INT TH
INTERNATIONAL	634535C1	BRONZE	SUNBURST	168,1	119,3	2,5	29	INT TH
INTERNATIONAL	634536C1	BRONZE	SUNBURST	198,1	140,5	2,5	34	INT TH
INTERNATIONAL	634558C1	PAPER	WAFFLE	239,8	171,6	3,6	93	EXT TH
INTERNATIONAL	654594C3	GRAPHITE	SUNBURST	198,1	140,5	2,5	34	INT TH
INTERNATIONAL	658354C2	GRAPHITE	SUNBURST	266,7	187,2	2,8	45	INT TH
INTERNATIONAL	FM1251 MATE	STEEL	-----	282,0	200,0	3,2	8	EXT LG
INTERNATIONAL	658451C1	STEEL	-----	330,0	240,0	2,4	8	EXT LG
INTERNATIONAL	659592C1	STEEL	-----	276,0	200,7	2,3	54	EXT TH
INTERNATIONAL	659611C1	STEEL	-----	210,1	152,4	2,1	41	EXT TH
INTERNATIONAL	659746C3	GRAPHITE	SUNBURST	420,9	323,9	4,3	52	INT TH
INTERNATIONAL	659761C2	GRAPHITE	SUNBURST	316,0	222,3	4,3	36	INT TH
INTERNATIONAL	659819C1	STEEL	-----	438,2	342,9	2,3	6	EXT LG
INTERNATIONAL	702874C1	BRONZE	SUNBURST	198,1	140,5	2,5	34	INT TH
INTERNATIONAL	702959C1	BRONZE	SUNBURST	133,1	92,7	1,6	45	INT TH
INTERNATIONAL	702962C1	BRONZE	SUNBURST	168,1	119,1	2,5	29	INT TH
INTERNATIONAL	705105C2	BRONZE	SUNBURST	228,9	162,0	3,0	39	INT TH
INTERNATIONAL	705105C2	BRONZE	SUNBURST	228,9	162,0	3,0	39	INT TH
INTERNATIONAL	709527C1	STEEL	-----	198,2	133,4	2,3	6	EXT LG
INTERNATIONAL	709804C1	STEEL	-----	438,2	342,9	2,3	6	EXT LG

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
INTERNATIONAL	709807C91	STEEL	-----	438,2	342,9	2,3	6	EXT LG
INTERNATIONAL	709808C91	STEEL	RUBBER PINS	329,0	240,0	2,4	8	EXT LG
INTERNATIONAL	716929C2	PAPER	3 PASS	316,0	222,5	4,3	36	INT TH
INTERNATIONAL	730858C1	CARBON	SUNBURST	228,1	161,8	2,8	39	INT TH
INTERNATIONAL	730963C1	CARBON	SUNBURST	316,0	222,5	2,8	36	INT TH
INTERNATIONAL	886934C1	BRONZE	SPR/WAG	146,1	104,9	1,7	34	INT TH
INTERNATIONAL	886938C1	BRONZE	SPR/WAG	146,1	78,5	1,6	32	INT TH
INTERNATIONAL	892887C1	STEEL	-----	174,5	112,8	1,8	12	EXT SL
INTERNATIONAL	893515C1	STEEL	-----	174,5	112,8	1,8	12	EXT SL
INTERNATIONAL	894083H1	BRONZE	SPR/WAG	145,0	78,5	2,0	32	INT TH
INTERNATIONAL	922539C1	STEEL	-----	181,6	85,6	1,7	85	EXT TH
INTERNATIONAL	922541C1	PAPER	2 PASS	167,6	78,7	1,8	32	INT TH
INTERNATIONAL	922549C1	STEEL	-----	181,4	112,8	1,7	85	EXT TH
INTERNATIONAL	922551C1	PAPER	2 PASS	167,6	104,6	1,8	34	INT TH
INTERNATIONAL	924109C1	STEEL	RUBBER PINS	244,0	173,0	3,2	8	EXT LG
INTERNATIONAL	970696C2	STEEL	-----	174,5	112,8	1,8	12	EXT SL
INTERNATIONAL	970697C2	STEEL	-----	174,5	112,8	1,8	12	EXT SL
INTERNATIONAL	984439C1	STEEL	-----	258,8	185,7	6,7	3	INT LG
INTERNATIONAL	1027256C1	RED PAPER	2 PASS	259,1	51,1	7,6	15	INT TH
INTERNATIONAL	1027256C1	YELLOW PA	2 PASS	259,1	51,1	7,6	15	INT TH
INTERNATIONAL	1202654H1	BRONZE	SUNBURST	177,5	109,0	2,0	35	EXT TH
INTERNATIONAL	1202655H1	STEEL	-----	170,9	102,9	1,5	35	INT TH
INTERNATIONAL	1202656H1	STEEL	-----	170,9	102,9	2,0	35	INT TH
INTERNATIONAL	1202657H1	STEEL	-----	170,9	102,9	2,5	35	INT TH
INTERNATIONAL	1202681H1	BRONZE	SUNBURST	137,4	90,9	2,0	27	EXT TH
INTERNATIONAL	1202682H1	STEEL	-----	131,1	85,1	2,0	29	INT TH
INTERNATIONAL	1202683H1	STEEL	-----	131,1	85,1	2,5	29	INT TH
INTERNATIONAL	1202684H1	STEEL	-----	131,1	85,1	1,5	29	INT TH
INTERNATIONAL	1209800H1	PAPER	2 PASS	183,9	119,4	3,9	29	INT TH
INTERNATIONAL	1222489C1	STEEL	RUBBER PINS	437,0	343,0	2,4	6	EXT LG
INTERNATIONAL	1222489H91	STEEL	-----	438,2	342,9	2,3	6	EXT LG
INTERNATIONAL	1230637H1	BRONZE	SPR/RAD	100,0	68,2	1,6	34	INT TH
INTERNATIONAL	1244205H1	TAN PAPER	2 PASS	148,6	107,7	2,7	50	(52) IN TH
INTERNATIONAL	1244205H1	GREEN PA	2 PASS	148,6	107,7	2,7	50	(52) IN TH
INTERNATIONAL	1260006H1	STEEL	HARDENED	247,0	173,0	2,4	8	EXT LG
INTERNATIONAL	1260007H1	STEEL	HARDENED	247,0	173,0	2,4	8	EXT LG
INTERNATIONAL	1263329H1	BRONZE	SUN/WAG	179,0	103,0	3,5	35	INT TH
INTERNATIONAL	1263329H1	PAPER	3 PASS	179,0	103,0	3,5	35	INT TH
INTERNATIONAL	1276803H1	STEEL	-----	191,0	130,0	3,0	67	(70)EX TH
INTERNATIONAL	1276804H1	STEEL	-----	191,0	130,0	2,5	67	(70)EX TH
INTERNATIONAL	1342285C1	BRONZE	SPR/RAD	203,2	57,2	4,7	19	INT TH
INTERNATIONAL	1345726C1	IRON	2 PASS	143,0	63,5	6,3	16	INT TH
INTERNATIONAL	3135827R1	STEEL	-----	155,6	79,4	2,0	20	INT TH
INTERNATIONAL	3136997R91	BRONZE	SPR/RAD	181,5	120,3	2,5	12	EXT SL
INTERNATIONAL	3145546R91	PAPER	2 PASS	226,7	48,3	8,9	10	INT TH
INTERNATIONAL	3145546R92	PAPER	2 PASS	226,7	48,3	8,9	10	INT TH
INTERNATIONAL	3220450R91	PAPER	2 PASS	255,4	48,3	8,9	10	INT TH
INTERNATIONAL	3220450R92	PAPER	2 PASS	255,4	48,3	8,9	10	INT TH
INTERNATIONAL	3220450R94	PAPER	2 PASS	255,4	48,3	8,9	10	INT TH
INTERNATIONAL	3376410R1	STEEL	-----	108,2	76,2	1,2	24	EXT TH
JOHN DEERE	AL29645	PAPER	3 PASS	305,6	45,5	7,2	12	INT TH
JOHN DEERE	AL30095	PAPER	3 PASS	306,0	57,6	10,1	15	INT TH
JOHN DEERE	AL38234	PAPER	3 PASS	305,6	45,5	7,2	12	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
JOHN DEERE	AL38235	PAPER	3 PASS	306,0	57,6	10,1	15	INT TH
JOHN DEERE	AL38236	PAPER	3 PASS	306,0	45,5	10,1	12	INT TH
JOHN DEERE	AL38238	PAPER	2 PASS	191,9	152,3	2,3	6	INT LG
JOHN DEERE	AL38239	PAPER	2 PASS	133,1	92,7	2,5	45	INT TH
JOHN DEERE	AL38240	PAPER	2 PASS	133,1	92,7	1,6	45	INT TH
JOHN DEERE	AL55075	BRONZE	SUNBURST	110,0	28,0	6,0	19	INT TH
JOHN DEERE	AL65871	PAPER	3 PASS	305,8	55,1	4,8	15	INT TH
JOHN DEERE	AL65872	PAPER	3 PASS	305,8	42,9	4,8	12	INT TH
JOHN DEERE	AL66796	PAPER	3 PASS	305,8	42,9	4,8	12	INT TH
JOHN DEERE	AL66797	PAPER	3 PASS	305,8	42,9	4,8	12	INT TH
JOHN DEERE	AL68096	PAPER	3 PASS	306,0	45,5	10,1	12	INT TH
JOHN DEERE	AL68507	PAPER	3 PASS	305,8	42,9	4,8	12	INT TH
JOHN DEERE	AL68508	PAPER	3 PASS	305,8	42,9	4,8	12	INT TH
JOHN DEERE	AL69559	BRONZE	SUNBURST	133,1	92,7	2,5	45	INT TH
JOHN DEERE	AL69560	BRONZE	SUNBURST	133,1	92,7	1,6	45	INT TH
JOHN DEERE	AL75434	PAPER	3 PASS	313,0	43,4	4,8	14	INT TH
JOHN DEERE	AL111498	PAPER	3 PASS	313,0	43,4	4,8	14	INT TH
JOHN DEERE	AL112982	PAPER	3 PASS	313,0	43,4	6,0	14	INT TH
JOHN DEERE	AL159761	PAPER	3 PASS	313,0	43,4	4,8	14	INT TH
JOHN DEERE	AL159762	PAPER	3 PASS	313,0	43,4	6,0	14	INT TH
JOHN DEERE	AL171954	PAPER	3 PASS	313,0	43,4	4,8	14	INT TH
JOHN DEERE	AR39128	BRONZE	SUNBURST	133,1	92,7	1,6	45	INT TH
JOHN DEERE	AR69611	PAPER	WAFFLE	177,8	112,6	2,9	54	INT TH
JOHN DEERE	AR71561	PAPER	2 PASS	133,1	92,7	1,9	45	INT TH
JOHN DEERE	AR78361	PAPER	2 PASS	133,1	92,7	2,5	45	INT TH
JOHN DEERE	AR87422	BRONZE	SUNBURST	177,8	112,6	2,9	54	INT TH
JOHN DEERE	AR94515	PAPER	2 PASS	196,0	130,0	3,5	42	INT TH
JOHN DEERE	AR94516	PAPER	WAFFLE	177,8	112,6	2,9	54	INT TH
JOHN DEERE	AR108105	PAPER	2 PASS	133,1	92,7	1,6	45	INT TH
JOHN DEERE	AT22034	PAPER	3 PASS	306,0	45,5	10,1	12	INT TH
JOHN DEERE	AT26632	PAPER	2 PASS	133,1	92,7	1,6	45	INT TH
JOHN DEERE	AT63106	GRAPHITE	SUNBURST	304,8	45,7	9,7	12	INT TH
JOHN DEERE	AT100837	BRONZE	RADIAL	190,8	147,3	3,0	59	INT TH
JOHN DEERE	AT101001	PAPER	2 PASS	133,1	92,7	1,6	45	INT TH
JOHN DEERE	AT179473	PAPER	WAFFLE/WAVED	119,7	79,0	1,6	40	INT TH
JOHN DEERE	AZ40478	PAPER	3 PASS	306,0	45,5	10,1	12	INT TH
JOHN DEERE	DJ13290	PAPER	3 PASS	305,8	55,4	5,9	15	INT TH
JOHN DEERE	DJ13291	PAPER	3 PASS	305,8	42,9	5,9	12	INT TH
JOHN DEERE	F045019	STEEL	-----	170,5	110,0	2,5	2	EXT LG
JOHN DEERE	F056912	GRAPHITE	SUNBURST	169,0	45,1	4,8	24	INT TH
JOHN DEERE	L33125	STEEL	-----	120,4	86,0	2,9	3	EXT LG
JOHN DEERE	L33163	STEEL	SINEWAVED	196,0	168,0	2,3	6	EXT LG
JOHN DEERE	L33497	STEEL	-----	321,9	212,1	6,0	4	EXT LG
JOHN DEERE	L55004	STEEL	-----	321,9	220,0	14,0	4	EXT LG
JOHN DEERE	R31404R	BRONZE	SUNBURST	177,8	112,6	2,9	54	INT TH
JOHN DEERE	R39259	STEEL	-----	142,0	99,1	1,6	6	EXT LG
JOHN DEERE	R39325	STEEL	-----	197,2	120,7	2,3	6	EXT LG
JOHN DEERE	R64197	STEEL	-----	152,0	99,0	1,5	6	EXT LG
JOHN DEERE	R95378	STEEL	-----	330,0	247,0	6,0	4	EXT LG
JOHN DEERE	R95422	STEEL	-----	347,2	247,1	6,0	4	EXT LG
JOHN DEERE	R96805	STEEL	-----	250,8	139,9	7,0	6	EXT LG
JOHN DEERE	R96806	STEEL	-----	277,3	134,9	7,0	6	EXT LG
JOHN DEERE	R209938	STEEL	-----	347,5	238,0	5,0	4	EXT LG

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
JOHN DEERE	R216291	STEEL	-----	334,0	238,0	3,2	4	EXT LG
JOHN DEERE	R216292	STEEL	-----	334,0	238,0	4,0	4	EXT LG
JOHN DEERE	R216293	STEEL	-----	334,0	238,0	4,0	4	EXT LG
JOHN DEERE	R216294	STEEL	-----	216,0	118,0	3,0	6	EXT LG
JOHN DEERE	R220471	STEEL	-----	218,0	120,0	3,0	6	EXT LG
JOHN DEERE	R271542	STEEL	-----	184,0	134,0	2,0	4	EXT LG
JOHN DEERE	RE23000	BRONZE	SUNBURST	177,8	112,6	2,9	54	INT TH
JOHN DEERE	RE23461	PAPER	2 PASS	196,0	130,0	3,5	42	INT TH
JOHN DEERE	RE27995	BRONZE	SUNBURST	177,8	112,6	2,9	54	INT TH
JOHN DEERE	RE29816	PAPER	2 PASS	133,1	92,7	1,9	45	INT TH
JOHN DEERE	RE34784	PAPER	WAFFLE	292,0	218,5	3,2	87	INT TH
JOHN DEERE	RE34868	PAPER	2 PASS	169,0	124,0	2,8	51	INT TH
JOHN DEERE	RE35512	PAPER	WAFFLE	225,0	125,0	3,6	50	(60)IN TH
JOHN DEERE	RE37011	PAPER	2 PASS	133,1	92,7	1,6	45	INT TH
JOHN DEERE	RE47082	PAPER	2 PASS	334,0	57,6	7,7	15	INT TH
JOHN DEERE	RE48092	PAPER	WAFFLE	295,0	240,0	3,1	95	INT TH
JOHN DEERE	RE51687	PAPER	WAFFLE	335,0	60,7	7,7	12	INT TH
JOHN DEERE	RE64006	PAPER	2 PASS	334,0	57,6	7,7	15	INT TH
JOHN DEERE	RE70175	PAPER	2 PASS	334,0	57,6	7,7	15	INT TH
JOHN DEERE	RE151059	PAPER	WAFFLE	292,0	218,5	5,2	87	INT TH
JOHN DEERE	RE160072	PAPER	2 PASS	334,0	57,6	7,7	15	INT TH
JOHN DEERE	RE186966	PAPER	2 PASS	334,0	57,6	7,7	15	INT TH
JOHN DEERE	RE239058	PAPER	WAFFLE	177,8	112,6	2,9	54	INT TH
JOHN DEERE	RE273492	PAPER	WAFFLE	285,0	112,5	3,3	54	INT TH
JOHN DEERE	T15801	BRONZE	WAFFLE	164,1	103,1	2,8	76	EXT TH
JOHN DEERE	T28664	STEEL	-----	142,7	99,1	2,3	10	EXT TH
JOHN DEERE	T31732	STEEL	-----	301,6	206,5	3,2	6	EXT LG
JOHN DEERE	T41472	PAPER	RAD/WAG	276,6	188,7	4,8	38	INT TH
JOHN DEERE	T44804	STEEL	-----	152,4	82,3	1,6	40	INT TH
JOHN DEERE	T44805	BRONZE	WAFFLE	164,1	103,1	2,8	76	EXT TH
JOHN DEERE	T67544	BRONZE	SPR/WAG	253,5	187,7	3,9	60	INT TH
JOHN DEERE	T82355	PAPER	RAD/WAG	276,6	188,7	4,8	38	INT TH
JOHN DEERE	T100680	STEEL	-----	139,2	98,6	1,8	54	EXT TH
JOHN DEERE	T100681	STEEL	-----	214,9	155,7	1,8	3	EXT LG
JOHN DEERE	T101003	STEEL	END PLATE	139,2	98,2	8,7	54	EXT TH
JOHN DEERE	T101004	STEEL	END PLATE	139,2	98,2	8,3	54	EXT TH
JOHN DEERE	T140926	STEEL	-----	139,2	98,6	1,8	54	EXT TH
JOHN DEERE	T158801	STEEL	-----	130,9	86,8	1,8	30	EXT TH
JOHN DEERE	T164626	PAPER	WAFFLE	119,7	79,0	1,6	40	INT TH
JUNGHEINRICH	50439216	BRONZE	WAFFLE	95,0	47,0	1,8	25	INT TH
KALMAR	922745,000	GRAPHITE	WAFFLE	450,0	300,0	5,3	60	INT TH
KALMAR	922746,000	STEEL	-----	462,0	350,0	3,5	72	(90)EX TH
KALMAR	923349,053	BRONZE	SPIRAL	122,0	72,2	1,5	6	EXT LG
KALMAR	923349,053	STEEL	-----	107,0	62,5	1,5	19	INT TH
KALMAR	923436,078	STEEL	-----	263,5	206,0	2,1	87	EXT TH
KALMAR	923436,0790	PAPER	3 PASS	253,5	193,8	3,6	62	INT TH
KALMAR	923468,019	PAPER	WAFFLE	340,0	206,0	5,5	42	INT TH
KALMAR	923468,019	STEEL	-----	358,0	229,0	5,0	70	EXT TH
KALMAR	923705,013	BRONZE	WAFFLE	123,7	72,0	1,5	6	EXT LG
KALMAR	923855,024	PAPER	WAFFLE	340,0	206,0	5,5	42	INT TH
KALMAR	923941,053	STEEL	-----	358,0	239,0	5,0	70	EXT TH
KALMAR	923944,149	STEEL	-----	148,3	92,7	2,3	45	INT TH
KALMAR	923944,149	CARBON PA	WAFFLE	154,0	99,0	2,7	60	EXT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
KALMAR	924015,028	PAPER	WAFFLE	340,0	221,0	4,1	45	INT TH
KALMAR	801903488	STEEL	-----	455,0	342,0	4,0	142	EXT TH
KALMAR	801903489	PAPER	4 PASS/WAG	437,9	325,1	5,0	104	INT TH
KALMAR	N2219018H	PAPER	3 PASS	435,0	252,0	6,7	63	INT TH
KALMAR	N2220119H	STEEL	-----	453,0	298,0	5,0	12	EXT LG
KATO	KR45H	STEEL	-----	164,3	107,0	2,0	64	EXT TH
KATO	KR45H	PAPER	2 PASS	158,0	95,2	2,7	38	INT TH
KATO	203-21011201	STEEL	-----	180,0	120,0	2,0	70	EXT TH
KATO	203-21012201	PAPER	2 PASS	173,0	110,0	3,0	44	INT TH
KATO	203-21012202	PAPER	2 PASS	173,0	110,0	3,0	44	INT TH
KATO	303-2141 2000	STEEL	-----	164,1	107,2	1,5	64	EXT TH
KATO	303-21413000	PAPER	2 PASS	157,7	95,3	2,3	38	INT TH
KATO	303-2449800	PAPER	2 PASS	100,0	66,0	3,0	33	INT TH
KATO	?	STEEL	-----	111,3	69,4	2,0	4	EXT LG
KAWASAKI	37200-20020	STEEL	-----	283,2	168,5	6,0	4	INT LG
KAWASAKI	37212-20050	STEEL	-----	404,0	255,0	4,9	52	(78)EX TH
KAWASAKI	37212-20210	STEEL	-----	496,0	275,0	5,0	36	(74)EX TH
KAWASAKI	37212-20220	STEEL	-----	496,0	275,0	5,0	38	(74)EX TH
KAWASAKI	37212-20270	STEEL	-----	181,4	112,8	1,7	85	EXT TH
KAWASAKI	37212-20280	STEEL	-----	181,4	112,8	2,3	85	EXT TH
KAWASAKI	37212-20080	STEEL	-----	404,0	255,0	4,9	48	(78)EX TH
KAWASAKI	37212-20110	STEEL	-----	404,0	255,0	4,9	48	(78)EX TH
KAWASAKI	37212-20140	STEEL	-----	304,0	168,0	8,0	4	INT LG
KAWASAKI	37212-20160	STEEL	-----	404,0	255,0	4,9	52	(78)EX TH
KAWASAKI	37212-20170	STEEL	-----	404,0	255,0	4,9	48	(78)EX TH
KAWASAKI	37212-20180	STEEL	-----	404,0	255,0	4,9	48	(78)EX TH
KAWASAKI	37212-20290	STEEL	-----	295,0	225,0	2,7	6	EXT LG
KAWASAKI	37212-20320	STEEL	-----	165,6	100,1	2,0	12	EXT LG
KAWASAKI	37212-20340	STEEL	-----	202,0	133,0	2,5	95	EXT TH
KAWASAKI	37212-20360	STEEL	-----	181,5	116,0	1,8	85	EXT TH
KAWASAKI	37212-60030	STEEL	-----	221,5	135,0	2,3	12	EXT LG
KAWASAKI	37212-60040	STEEL	-----	146,0	90,0	1,8	47	EXT TH
KAWASAKI	37212-60130	STEEL	-----	219,0	144,9	2,3	43	EXT TH
KAWASAKI	37212-60150	STEEL	-----	164,3	107,0	2,0	64	EXT TH
KAWASAKI	37212-60160	STEEL	-----	180,0	120,0	2,0	70	EXT TH
KAWASAKI	37213-20020	PAPER	2 PASS	298,0	56,0	9,3	16	INT TH
KAWASAKI	37213-20160	PAPER	2 PASS	374,6	109,6	7,0	24	INT TH
KAWASAKI	37213-20170	PAPER	2 PASS	400,0	150,0	7,0	32	INT TH
KAWASAKI	37213-20171	PAPER	2 PASS	400,0	150,0	7,0	32	INT TH
KAWASAKI	37213-20180	PAPER	2 PASS	429,3	150,0	7,0	32	INT TH
KAWASAKI	37213-20190	PAPER	2 PASS	375,0	110,0	7,4	24	INT TH
KAWASAKI	37213-20300	PAPER	2 PASS	167,6	104,6	1,8	34	INT TH
KAWASAKI	37213-20330	BRONZE	SUNBURST	209,5	120,4	3,2	50	INT TH
KAWASAKI	37213-20340	BRONZE	SUNBURST	238,1	162,3	4,0	56	INT TH
KAWASAKI	37213-20370	BRONZE	SUNBURST	155,7	87,9	2,6	37	INT TH
KAWASAKI	37213-20410	BRONZE	SUNBURST	270,0	212,0	3,9	68	INT TH
KAWASAKI	37213-20420	BRONZE	SUNBURST	209,0	130,3	3,3	54	INT TH
KAWASAKI	37213-20600	PAPER	2 PASS	158,0	95,2	2,7	38	INT TH
KAWASAKI	37213-60020	PAPER	2 PASS	375,0	110,0	7,2	24	INT TH
KAWASAKI	37213-60090	PAPER	2 PASS	278,0	54,0	8,7	16	INT TH
KAWASAKI	37213-60130	PAPER	WAFFLE	167,6	105,0	2,0	34	INT TH
KAWASAKI	37213-60140	PAPER	WAFFLE	191,9	124,1	3,3	40	INT TH
KAWASAKI	37213-60150	PAPER	WAFFLE	191,9	124,1	3,3	40	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
KAWASAKI	37213-60160	PAPER	WAFFLE	131,0	79,2	2,6	30	INT TH
KAWASAKI	37213-60260	PAPER	2 PASS	278,0	54,0	8,7	16	INT TH
KAWASAKI	37213-60280	PAPER	2 PASS	375,0	110,0	7,4	24	INT TH
KAWASAKI	37213-60340	BRONZE	SUNBURST	359,7	279,4	4,0	95	INT TH
KAWASAKI	37213-60360	PAPER	2 PASS	158,0	95,2	2,7	38	INT TH
KAWASAKI	37213-60370	PAPER	2 PASS	173,0	110,0	3,0	44	INT TH
KAWASAKI	37213-60380	PAPER	2 PASS	158,0	95,2	2,7	38	INT TH
KAWASAKI	37213-60390	PAPER	2 PASS	158,0	95,2	2,7	38	INT TH
KAWASAKI	37213-60400	PAPER	2 PASS	133,6	77,0	2,8	38	INT TH
KAWASAKI	37213-60410	PAPER	2 PASS	133,6	77,0	2,8	38	INT TH
KAWASAKI	37213-60450	PAPER	2 PASS	173,0	110,0	3,0	44	INT TH
KAWASAKI	37213-60460	PAPER	2 PASS	158,0	95,2	2,7	38	INT TH
KAWASAKI	37213-60540	PAPER	2 PASS	400,0	150,0	7,0	32	INT TH
KAWASAKI	37213-60590	PAPER	2 PASS	298,0	56,0	9,3	16	INT TH
KAWASAKI	37213-60630	PAPER	2 PASS	375,0	110,0	7,2	24	INT TH
KAWASAKI	41621-20640	STEEL	-----	304,0	168,0	8,0	4	INT LG
KAWASAKI	52101-01440	PAPER	2 PASS	167,6	104,6	1,8	34	INT TH
KAWASAKI	52101-01450	STEEL	-----	181,4	112,8	2,3	85	EXT TH
KAWASAKI	52101-02290	PAPER	2 PASS	375,0	110,0	7,2	24	INT TH
KAWASAKI	52101-07280	STEEL	-----	181,4	112,8	2,3	85	EXT TH
KAWASAKI	52201-00140	STEEL	-----	181,5	116,0	1,8	85	EXT TH
KAWASAKI	52201-04720	PAPER	WAFFLE	167,6	105,0	2,0	34	INT TH
KAWASAKI	52201-06390	PAPER	WAFFLE	191,9	124,1	3,3	40	INT TH
KAWASAKI	52201-06400	STEEL	-----	202,0	133,0	2,5	95	EXT TH
KAWASAKI	52201-09150	PAPER	WAFFLE	191,9	124,1	3,3	40	INT TH
KAWASAKI	52301-00540	PAPER	2 PASS	158,0	95,2	2,7	38	INT TH
KAWASAKI	52301-00550	STEEL	-----	164,3	107,0	2,0	64	EXT TH
KAWASAKI	52301-04030	STEEL	-----	180,0	120,0	2,0	70	EXT TH
KAWASAKI	602894-104	STEEL	-----	134,4	81,0	1,6	8	EXT LG
KAWASAKI	YS 584 020 262	STEEL	-----	295,0	225,0	2,7	6	EXT LG
KAWASAKI	YS 584 990 840	BRONZE	SUNBURST	270,0	212,0	3,9	68	INT TH
KAWASAKI	YS 608 040 961	BRONZE	SUNBURST	300,0	239,0	4,0	77	INT TH
KAWASAKI	YK 1158 310 300	STEEL	-----	165,6	100,1	2,0	12	EXT LG
KAWASAKI	1168 300 900	PAPER	2 PASS	173,8	103,0	2,5	43	INT TH
KAWASAKI	YS 1188 300 400	BRONZE	SUNBURST	209,5	120,4	3,2	50	INT TH
KAWASAKI	1188 300 510	BRONZE	SUNBURST	209,5	120,4	3,2	50	INT TH
KAWASAKI	1188 300 800	BRONZE	SUNBURST	209,5	120,4	3,2	50	INT TH
KAWASAKI	1188 310 200	STEEL	-----	221,5	135,0	2,3	12	EXT LG
KAWASAKI	YK 1188 310 400	STEEL	-----	221,5	135,0	2,3	12	EXT LG
KAWASAKI	YK 1188 310 510	BRONZE	SUNBURST	209,0	130,3	3,3	54	INT TH
KAWASAKI	YK 1208 300 00	BRONZE	SUNBURST	238,1	162,3	4,0	56	INT TH
KAWASAKI	1208 300 510	BRONZE	SUNBURST	238,1	162,3	4,0	56	INT TH
KAWASAKI	YK 1208 310 200	STEEL	-----	247,0	179,0	2,3	12	EXT LG
KESSLER	140-244-047	PAPER	3 PASS	466,0	284,0	5,6	60	INT TH
KESSLER	140-244-069	STEEL	-----	488,0	310,0	3,5	96	EXT TH
KESSLER	507-275-223	STEEL	-----	358,0	229,0	5,0	70	EXT TH
KESSLER	507-275-293	PAPER	WAFFLE	340,0	206,0	5,5	42	INT TH
KESSLER	507-275-303	STEEL	-----	488,0	310,0	6,0	96	EXT TH
KESSLER	507-275-343	PAPER	3 PASS	466,0	284,0	5,6	60	INT TH
KESSLER	507-275-673	PAPER	WAFFLE	340,0	206,0	5,5	42	INT TH
KESSLER	507-275-723	PAPER	3 PASS	466,0	284,0	5,6	60	INT TH
KESSLER	507-275-773	STEEL	-----	488,0	310,0	4,0	96	EXT TH
KESSLER	507-275-773b	STEEL	-----	488,0	310,0	3,5	96	EXT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEET H	TEETH DETAILS
KESSLER	507-275-843	PAPER	WAFFLE	340,0	206,0	5,5	42	INT TH
KESSLER	507-275-913	PAPER	WAFFLE	340,0	221,0	4,1	45	INT TH
KESSLER	507-275-923	STEEL	-----	358,0	239,0	5,0	70	EXT TH
KOBELCO	0335-01075-1	PAPER	WAFFLE	167,6	105,0	2,0	34	INT TH
KOBELCO	0611-01008-0	STEEL	-----	181,5	116,0	1,8	85	EXT TH
KOBELCO	0612-01044-0	PAPER	WAFFLE	167,6	105,0	2,0	34	INT TH
KOBELCO	0614-30279-0	PAPER	WAFFLE	167,6	105,0	2,0	34	INT TH
KOBELCO	0616-30073-0	STEEL	-----	131,2	99,0	1,8	61	EXT TH
KOBELCO	0616-30074-0	PAPER	2 PASS	125,5	93,3	2,1	45	INT TH
KOBELCO	37212-20270	STEEL	-----	181,4	112,8	1,7	85	EXT TH
KOBELCO	37212-20280	STEEL	-----	181,4	112,8	2,3	85	EXT TH
KOBELCO	37213-20370	BRONZE	SUNBURST	155,7	87,9	2,6	37	INT TH
KOBELCO	37213-20410	BRONZE	SUNBURST	270,0	212,0	3,9	68	INT TH
KOBELCO	52101-01450	STEEL	-----	181,4	112,8	2,3	85	EXT TH
KOBELCO	24100U110S11	PAPER	2 PASS	154,7	95,0	3,7	38	INT TH
KOBELCO	2415P237	STEEL	-----	161,0	103,0	2,3	8	EXT SL
KOBELCO	2415R156	PAPER	2 PASS	134,8	94,9	2,2	51	INT TH
KOBELCO	2415U137S1	PAPER	WAFFLE	167,6	105,0	2,0	34	INT TH
KOBELCO	2415U154S5	PAPER	WAFFLE	167,6	105,0	2,0	34	INT TH
KOBELCO	2441U783S5	PAPER	2 PASS	178,5	148,5	2,6	62	INT TH
KOBELCO	2441U783S7	STEEL	-----	193,0	162,0	2,0	6	EXT LG
KOBELCO	2441U785S742	PAPER	2 PASS	180,0	145,0	4,0	56	(60)IN TH
KOBELCO	2441U785S743	STEEL	-----	188,5	158,0	1,5	12	EXT LG
KOBELCO	2453U262S15	STEEL	-----	181,5	116,0	1,8	85	EXT TH
KOBELCO	2453U297S10	STEEL	-----	131,2	99,0	1,8	61	EXT TH
KOBELCO	2453U297S11	PAPER	2 PASS	125,5	93,3	2,1	45	INT TH
KOBELCO	VB0335-01075-1	PAPER	WAFFLE	167,6	105,0	2,0	34	INT TH
KOBELCO	VB0611-01008-0	STEEL	-----	181,5	116,0	1,8	85	EXT TH
KOBELCO	VB0612-01044-0	PAPER	WAFFLE	167,6	105,0	2,0	34	INT TH
KOBELCO	VB0614-30192-0	PAPER	WAFFLE	167,6	105,0	2,0	34	INT TH
KOBELCO	VB0614-30279-0	PAPER	WAFFLE	167,6	105,0	2,0	34	INT TH
KOBELCO	VB0616-30073-0	STEEL	-----	131,2	99,0	1,8	61	EXT TH
KOBELCO	VB0616-30074-0	PAPER	2 PASS	125,5	93,3	2,1	45	INT TH
KOMATSU	103-15-32711	PAPER	2 PASS	180,0	138,5	2,0	37	INT TH
KOMATSU	103-22-31310	ORGANIC	-----	202,0	147,0	6,0	66	EXT TH
KOMATSU	104-22-33321	ORGANIC	-----	202,0	147,0	6,0	66	EXT TH
KOMATSU	10E-22-21320	STEEL	-----	190,0	132,0	2,0	46	INT TH
KOMATSU	113-15-22710	PAPER	2 PASS	215,0	169,0	3,0	56	INT TH
KOMATSU	113-15-22711	PAPER	2 PASS	215,0	169,0	3,0	56	INT TH
KOMATSU	113-15-22720	STEEL	-----	263,0	178,5	3,2	5	EXT LG
KOMATSU	113-15-22730	STEEL	-----	263,0	178,5	3,2	5	EXT LG
KOMATSU	113-15-22740	PAPER	2 PASS	180,0	138,5	2,0	37	INT TH
KOMATSU	113-15-22741	PAPER	2 PASS	180,0	138,5	2,0	37	INT TH
KOMATSU	113-15-22750	STEEL	-----	220,0	148,0	3,2	5	EXT LG
KOMATSU	113-15-42711	PAPER	2 PASS	215,0	169,0	3,0	56	INT TH
KOMATSU	120-22-31221	STEEL	-----	287,0	214,5	2,6	73	INT TH
KOMATSU	120-22-31231	PAPER	2 PASS	301,5	230,0	4,2	99	EXT TH
KOMATSU	120-22-31232	PAPER	2 PASS	301,5	230,0	4,2	99	EXT TH
KOMATSU	120-22-31233	PAPER	2 PASS	301,5	230,0	4,2	99	EXT TH
KOMATSU	124-15-42720	STEEL	-----	338,5	234,5	5,0	5	EXT LG
KOMATSU	125-15-32710	PAPER	2 PASS	250,0	197,0	3,0	100	INT TH
KOMATSU	125-15-32730	STEEL	-----	300,0	210,0	3,2	5	EXT LG
KOMATSU	125-15-32750	STEEL	-----	252,0	179,0	3,2	5	EXT LG

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
KOMATSU	131-10-11110	BZ/RIVETTED	SPR/WAG	375,0	257,0	7,0	87	INT TH
KOMATSU	131-10-11120	STEEL	-----	395,7	275,0	6,6	108	(131)EX TH
KOMATSU	131-10-41610	BZ/RIVETTED	SPR/WAG	375,0	257,0	7,0	87	INT TH
KOMATSU	131-10-61140	BRONZE	SPR/WAG	375,0	257,0	7,0	87	INT TH
KOMATSU	131-21-43210	ORGANIC	-----	366,0	254,0	8,6	120	EXT TH
KOMATSU	131-21-43213	ORGANIC	-----	366,0	254,0	8,6	120	EXT TH
KOMATSU	131-21-43220	BRONZE	SPR/WAG	366,0	260,0	4,1	120	EXT TH
KOMATSU	134-15-12720	STEEL	-----	405,7	278,3	5,0	5	EXT LG
KOMATSU	135-15-22712	BRONZE	SPR/WAG	335,0	264,0	5,0	90	INT TH
KOMATSU	135-15-22713	BRONZE	SPR/WAG	335,0	264,0	5,0	90	INT TH
KOMATSU	144-10-12150	BRONZE	SPR/WAG	375,0	257,0	7,0	87	INT TH
KOMATSU	145-21-13120	BRONZE	SPR/WAG	337,0	240,0	4,2	111	EXT TH
KOMATSU	145-21-13121	BRONZE	SPR/WAG	337,0	240,0	4,2	111	EXT TH
KOMATSU	145-21-13130	STEEL	-----	323,7	225,2	2,3	63	INT TH
KOMATSU	145-21-13132	STEEL	-----	323,7	225,2	2,3	63	INT TH
KOMATSU	14X-22-12150	PAPER	2 PASS	330,0	247,5	4,7	84	INT TH
KOMATSU	14X-22-22150	PAPER	2 PASS	285,3	214,5	4,7	73	INT TH
KOMATSU	14X-960-3170	PAPER	2 PASS	280,0	220,5	4,7	75	INT TH
KOMATSU	14X-960-3171	PAPER	2 PASS	280,0	220,5	4,7	75	INT TH
KOMATSU	14Y-22-23150	STEEL	-----	331,4	230,4	5,0	108	EXT TH
KOMATSU	154-15-12713	BRONZE	SUN/WAG	400,8	309,6	5,3	97	(105)IN TH
KOMATSU	154-15-12714	BRONZE	SUN/WAG	400,8	309,6	5,3	97	(105)IN TH
KOMATSU	154-15-12715	BRONZE	SUN/WAG	400,8	309,5	5,3	97	(105)IN TH
KOMATSU	154-15-12716	BRONZE	SUN/WAG	400,8	309,6	5,3	97	(105)IN TH
KOMATSU	154-15-12720	BRONZE	SUN/WAG	400,8	309,6	5,3	97	(105)IN TH
KOMATSU	154-22-11230	BRONZE	SPR/WAG	389,7	298,5	4,7	128	EXT TH
KOMATSU	175-15-12713	BRONZE	SUNBURST	475,0	372,6	5,4	114	(126)INT TH
KOMATSU	175-15-12714	BRONZE	SUNBURST	475,0	372,5	5,4	114	(126)INT TH
KOMATSU	175-15-12715	BRONZE	SUNBURST	475,0	372,6	5,4	114	(126)INT TH
KOMATSU	175-15-12716	BRONZE	SUNBURST	475,0	372,5	5,4	114	(126)INT TH
KOMATSU	175-15-42721	STEEL	-----	544,0	386,5	7,0	6	EXT TH
KOMATSU	175-22-21150	BRONZE	SPR/WAG	389,7	298,5	4,7	128	EXT TH
KOMATSU	175-22-21160	STEEL	-----	372,1	279,0	2,9	95	INT TH
KOMATSU	195-15-12713	BRONZE	SUNBURST	530,4	434,1	5,2	128	(146)INT TH
KOMATSU	195-15-12714	BRONZE	SUNBURST	530,4	434,1	5,2	128	(146)INT TH
KOMATSU	195-15-12715	BRONZE	SUNBURST	530,2	434,1	5,2	128	(146)INT TH
KOMATSU	195-15-12716	BRONZE	SUNBURST	530,2	434,1	5,2	128	(146)INT TH
KOMATSU	195-15-12721	STEEL	-----	610,1	446,5	5,8	6	EXT TH
KOMATSU	195-15-22810	BRONZE	SPR/WAG	425,0	330,0	5,4	112	INT TH
KOMATSU	195-15-32710	BRONZE	SUN/WAG	400,8	309,6	5,4	97	(105)IN TH
KOMATSU	195-22-11211	BRONZE	SPR/WAG	454,1	347,9	4,7	150	EXT TH
KOMATSU	195-22-11221	STEEL	-----	436,4	338,4	2,9	114	INT TH
KOMATSU	195-22-13350	PAPER	2 PASS	425,0	334,5	4,7	112	INT TH
KOMATSU	195-22-13351	PAPER	2 PASS	425,0	334,5	4,7	112	INT TH
KOMATSU	195-22-13441	PAPER	2 PASS	425,0	334,5	4,7	112	INT TH
KOMATSU	19M-15-12721	BRONZE	SPR/WAG	475,0	372,4	5,4	114	(126)INT TH
KOMATSU	232-25-51410	PAPER	2 PASS	399,3	309,4	3,8	105	INT TH
KOMATSU	232-25-51430	STEEL	-----	419,6	324,4	2,4	138	EXT TH
KOMATSU	232-25-51520	STEEL	-----	419,6	324,4	2,4	138	EXT TH
KOMATSU	234-25-31350	PAPER	2 PASS	399,3	309,4	3,8	105	INT TH
KOMATSU	235-25-11360	PAPER	2 PASS	399,3	309,4	3,8	105	INT TH
KOMATSU	235-25-51430	STEEL	-----	419,6	324,4	2,4	138	EXT TH
KOMATSU	238-15-12710	BRONZE	SPR/WAG	250,0	197,0	3,0	100	INT TH

MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
KOMATSU	238-15-12760	STEEL	-----	300,8	210,0	3,2	5	EXT LG
KOMATSU	238-15-12810	STEEL	-----	300,0	210,0	3,2	5	EXT LG
KOMATSU	23A-22-11780	PAPER	2 PASS	210,0	102,0	3,8	26	INT TH
KOMATSU	23C-25-51331	PAPER	2 PASS	399,3	309,4	3,8	105	INT TH
KOMATSU	23S-15-12720	BRONZE	SPR/WAG	250,0	197,0	3,0	100	INT TH
KOMATSU	23S-15-12730	GRAPHITE	SPR/RAD	280,0	221,0	5,0	75	INT TH
KOMATSU	23S-15-12740	GRAPHITE	SPR/RAD	250,0	197,0	3,0	100	INT TH
KOMATSU	23S-15-12810	STEEL	-----	300,0	210,0	3,2	5	EXT LG
KOMATSU	23S-15-42720	PAPER	2 PASS	250,0	197,0	3,0	100	INT TH
KOMATSU	23S-15-42730	PAPER	2 PASS	215,0	169,0	3,0	56	INT TH
KOMATSU	281-15-12720	STEEL	-----	419,9	324,9	5,0	138	EXT TH
KOMATSU	281-15-12721	STEEL	-----	419,9	324,9	5,0	138	EXT TH
KOMATSU	308-15-21525	STEEL	-----	174,5	85,6	1,8	12	EXT SL
KOMATSU	310-15-24310	STEEL	-----	174,5	85,6	1,8	12	EXT SL
KOMATSU	310-15-24330	BRONZE	SPR/WAG	146,0	78,6	1,6	32	INT TH
KOMATSU	312-15-11280	STEEL	-----	190,0	128,5	1,9	8	EXT LG
KOMATSU	324-15-12650	STEEL	-----	131,6	77,2	1,0	8	EXT LG
KOMATSU	324-15-12660	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
KOMATSU	324-15-12660	BRONZE	SUNBURST	125,0	68,6	2,6	41	INT TH
KOMATSU	34B-15-11340	BRONZE	SUNBURST	125,0	68,6	3,0	41	INT TH
KOMATSU	34C-15-11350	BRONZE	SUNBURST	152,5	90,5	3,0	47	INT TH
KOMATSU	34C-15-11360	STEEL	-----	162,0	100,0	1,6	8	EXT LG
KOMATSU	362-15-12720	STEEL	-----	228,0	148,0	3,2	5	EXT LG
KOMATSU	362-15-12730	STEEL	-----	228,0	148,0	3,2	5	EXT LG
KOMATSU	363-15-22750	STEEL	-----	131,5	80,0	1,8	51	EXT TH
KOMATSU	380-125504H1	BRONZE	SPR/WAG	146,0	78,6	1,6	32	INT TH
KOMATSU	380-125505H1	STEEL	-----	174,6	85,7	1,8	12	EXT SL
KOMATSU	380-129529-1	STEEL	-----	174,5	85,6	1,8	12	EXT SL
KOMATSU	380-176345-2	BRONZE	SUNBURST	168,1	119,1	2,5	29	INT TH
KOMATSU	380-215737-1	STEEL	-----	174,5	112,8	1,8	12	EXT SL
KOMATSU	380-219179-1	BRONZE	SPR/WAG	146,1	104,9	1,7	34	INT TH
KOMATSU	380-220025H1	STEEL	-----	174,6	112,8	1,8	12	EXT SL
KOMATSU	381-114622-1	RED PAPER	2 PASS	259,1	51,1	7,6	15	INT TH
KOMATSU	381-114622-1	YELLOW PA	2 PASS	259,1	51,1	7,6	15	INT TH
KOMATSU	381-619200-1	BRONZE	SUNBURST	228,9	162,0	3,0	39	INT TH
KOMATSU	381-619200-1	BRONZE	SUNBURST	228,9	162,0	3,0	39	INT TH
KOMATSU	381-893515-1	STEEL	-----	174,6	112,8	1,8	12	EXT SL
KOMATSU	381-922539-1	STEEL	-----	181,6	85,6	1,7	85	EXT TH
KOMATSU	381-922540-1	STEEL	END PLATE	181,4	85,6	4,8	85	EXT TH
KOMATSU	381-922541-1	PAPER	2 PASS	167,6	78,7	1,8	32	INT TH
KOMATSU	381-922549-1	STEEL	-----	181,4	112,8	1,7	85	EXT TH
KOMATSU	381-922551-1	PAPER	2 PASS	167,6	104,6	1,8	34	INT TH
KOMATSU	381-924109-1	STEEL	RUBBER PINS	244,0	173,0	3,2	8	EXT LG
KOMATSU	381-970697-2	STEEL	-----	174,5	112,8	1,8	12	EXT SL
KOMATSU	381-984439-1	STEEL	-----	259,0	185,7	6,7	3	INT LG
KOMATSU	382-327174-1	STEEL	-----	180,1	129,5	2,1	8	EXT LG
KOMATSU	382-399734-1	RED PAPER	2 PASS	259,0	51,0	7,6	15	INT TH
KOMATSU	382-399734-1	YELLOW PA	2 PASS	259,1	51,1	7,6	15	INT TH
KOMATSU	385-10235131	STEEL	END PLATE	181,4	85,6	5,5	85	EXT TH
KOMATSU	385-10272561-4	RED PAPER	2 PASS	259,1	51,1	7,6	15	INT TH
KOMATSU	385-10272561-4	YELLOW PA	2 PASS	259,1	51,1	7,6	15	INT TH
KOMATSU	385-11132371	PAPER	WAFFLE	201,1	104,9	2,6	34	INT TH
KOMATSU	385-11132451	STEEL	-----	217,4	112,8	1,9	85	EXT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
KOMATSU	3EA-15-11170	PAPER	WAFFLE	125,0	68,6	2,9	41	INT TH
KOMATSU	3EA-15-11171	PAPER	WAFFLE	125,0	68,6	2,9	41	INT TH
KOMATSU	3EA-15-11172	PAPER	WAFFLE	125,0	68,6	2,9	41	INT TH
KOMATSU	3EA-15-11173	PAPER	WAFFLE	125,0	68,6	2,9	41	INT TH
KOMATSU	3EA-15-11180	STEEL	-----	137,8	80,0	3,2	4	EXT LG
KOMATSU	3EA-15-11340	PAPER	WAFFLE	125,0	68,6	2,9	41	INT TH
KOMATSU	3EA-15-12721	PAPER	WAFFLE	125,0	68,6	2,9	41	INT TH
KOMATSU	3EA-15-14270	BRONZE	SUNBURST	125,0	68,5	3,0	41	INT TH
KOMATSU	3EA-15-31170	PAPER	WAFFLE	125,0	68,6	2,9	41	INT TH
KOMATSU	3EB-15-51170	PAPER	WAFFLE	125,0	68,6	3,1	41	INT TH
KOMATSU	3EC-15-19270	BRONZE	SUNBURST	147,3	90,5	3,0	47	INT TH
KOMATSU	3EC-15-19280	STEEL	-----	157,0	100,0	1,4	8	EXT LG
KOMATSU	3EC-15-29270	BRONZE	SUNBURST	147,0	90,5	3,0	47	INT TH
KOMATSU	3EC-15-29270	BRONZE	SUN/RAD	147,0	90,5	3,0	47	INT TH
KOMATSU	3EC-15-29280	STEEL	-----	157,0	100,0	1,4	8	EXT LG
KOMATSU	3EC-15-31270	PAPER	WAFFLE	155,7	87,9	2,6	37	INT TH
KOMATSU	3EC-15-31280	STEEL	-----	168,0	100,0	2,0	8	EXT LG
KOMATSU	3EC-15-31290	STEEL	END PLATE	167,0	100,0	4,6	8	EXT LG
KOMATSU	3EE-15-11510	BRONZE	SUNBURST	174,0	116,1	3,0	60	INT TH
KOMATSU	3EE-15-12950	BRONZE	SUNBURST	174,0	116,1	3,0	60	INT TH
KOMATSU	3EE-15-12960	STEEL	-----	190,0	128,5	1,9	8	EXT LG
KOMATSU	3EE-15-21230	STEEL	-----	162,0	100,3	2,0	4	EXT LG
KOMATSU	3FD-15-21570	PAPER	WAFFLE	155,7	87,9	2,6	37	INT TH
KOMATSU	415-33-11240	PAPER	2 PASS	208,0	34,0	6,7	16	INT TH
KOMATSU	415-33-11241	PAPER	2 PASS	208,0	34,0	6,7	16	INT TH
KOMATSU	415-33-11250	STEEL	-----	207,5	150,0	3,8	3	INT LG
KOMATSU	415-33-21240	PAPER	2 PASS	208,0	34,0	6,7	16	INT TH
KOMATSU	417-33-11243	PAPER	2 PASS	264,0	50,0	8,6	15	INT TH
KOMATSU	417-33-11252	STEEL	-----	264,0	172,4	6,5	3	INT LG
KOMATSU	417-33-11253	STEEL	-----	264,0	172,4	6,5	3	INT LG
KOMATSU	417-33-11290	PAPER	2 PASS	264,0	50,0	8,6	15	INT TH
KOMATSU	418-17-39710	PAPER	2 PASS	160,0	97,5	2,2	26	INT TH
KOMATSU	418-33-11240	PAPER	2 PASS	276,0	50,3	8,7	15	INT TH
KOMATSU	418-33-11241	PAPER	2 PASS	276,0	50,3	8,7	15	INT TH
KOMATSU	418-33-11250	STEEL	-----	277,0	174,0	6,6	3	INT LG
KOMATSU	418-33-11251	STEEL	-----	276,8	173,8	9,3	3	INT LG
KOMATSU	418-33-21340	PAPER	2 PASS	303,0	58,0	8,7	15	INT TH
KOMATSU	419-15-12122	PAPER	WAFFLE	160,0	97,5	2,2	26	INT TH
KOMATSU	419-15-12190	PAPER	2 PASS	160,0	97,5	2,2	26	INT TH
KOMATSU	419-15-12290	PAPER	WAFFLE	160,0	97,5	2,2	26	INT TH
KOMATSU	419-15-12290C	RED PAPER	WAFFLE	160,0	97,5	2,2	26	INT TH
KOMATSU	419-15-12290L	RED PAPER	WAFFLE	160,0	97,5	2,2	26	INT TH
KOMATSU	419-15-12310	STEEL	-----	174,1	110,0	1,7	68	EXT TH
KOMATSU	419-15-12920	STEEL	-----	174,1	110,0	1,7	68	EXT TH
KOMATSU	419-33-11243	PAPER	2 PASS	320,0	67,5	8,2	15	INT TH
KOMATSU	419-33-11250	STEEL	-----	322,0	215,0	6,6	3	INT LG
KOMATSU	419-33-11252	STEEL	-----	322,0	215,0	9,2	3	INT LG
KOMATSU	419-33-21240	PAPER	2 PASS	320,0	67,5	8,2	15	INT TH
KOMATSU	419-33-21250	STEEL	-----	347,8	237,6	6,0	68	EXT TH
KOMATSU	419-33-21750	STEEL	-----	350,0	218,0	6,5	5	EXT LG
KOMATSU	419-33-21751	STEEL	-----	350,0	218,0	6,5	5	EXT LG
KOMATSU	423-33-21240	PAPER	2 PASS	350,0	77,6	8,1	18	INT TH
KOMATSU	423-33-21250	STEEL	-----	383,0	276,0	6,0	75	EXT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
KOMATSU	423-33-21251	STEEL	-----	383,0	276,0	6,0	75	EXT TH
KOMATSU	424-15-12710	BRONZE	SPR/WAG	335,0	264,0	5,0	90	INT TH
KOMATSU	424-15-12711	BRONZE	SPR/WAG	335,0	264,0	5,0	90	INT TH
KOMATSU	424-15-12720	STEEL	-----	396,5	280,0	5,0	5	EXT LG
KOMATSU	425-07-3018C1	STEEL	-----	259,0	185,7	6,7	3	INT LG
KOMATSU	425-33-11510	PAPER	3 PASS	480,1	329,9	5,1	112	INT TH
KOMATSU	561-15-42710	GRAPHITE	SPR/RAD	475,0	389,0	5,4	131	INT TH
KOMATSU	561-15-42711	GRAPHITE	SPR/RAD	475,0	389,0	5,4	131	INT TH
KOMATSU	561-15-42720	GRAPHITE	SPR/RAD	435,0	356,0	5,4	120	INT TH
KOMATSU	561-15-42721	GRAPHITE	SPR/RAD	435,0	356,0	5,4	120	INT TH
KOMATSU	561-15-42730	STEEL	-----	545,0	401,0	5,8	6	EXT LG
KOMATSU	561-15-42740	STEEL	-----	456,0	367,0	5,8	150	EXT TH
KOMATSU	561-15-42810	GRAPHITE	SPR/RAD	475,0	395,0	5,4	133	INT TH
KOMATSU	561-15-42811	GRAPHITE	SPR/RAD	475,0	395,0	5,4	133	INT TH
KOMATSU	561-15-42820	STEEL	-----	545,0	407,0	5,8	6	EXT LG
KOMATSU	561-15-52560	STEEL	-----	545,0	413,0	4,3	6	EXT LG
KOMATSU	561-15-52570	BRONZE	SPR/WAG	478,0	400,0	5,2	135	INT TH
KOMATSU	561-15-52571	BRONZE	SPR/WAG	478,0	400,0	5,2	135	INT TH
KOMATSU	561-15-52930	STEEL	-----	545,0	407,0	5,8	6	EXT LG
KOMATSU	561-15-52931	STEEL	-----	545,0	407,0	5,8	6	EXT LG
KOMATSU	561-15-52940	STEEL	-----	498,0	367,0	5,8	6	EXT LG
KOMATSU	561-15-52950	STEEL	-----	545,0	401,0	5,8	6	EXT LG
KOMATSU	561-15-52960	STEEL	-----	456,0	367,0	5,8	150	EXT TH
KOMATSU	561-33-61230	STEEL	-----	681,0	509,8	2,4	226	EXT TH
KOMATSU	561-33-62260	CORK	-----	681,0	509,8	6,9	226	EXT TH
KOMATSU	562-15-12860	BRONZE	SUNBURST	530,2	434,1	5,2	128	(146)INT TH
KOMATSU	566-15-12721	STEEL	-----	480,0	323,5	5,0	5	EXT LG
KOMATSU	566-15-62720	GRAPHITE	SPR/RAD	375,0	311,0	5,0	105	INT TH
KOMATSU	566-15-62721	GRAPHITE	SPR/RAD	375,0	311,0	5,0	105	INT TH
KOMATSU	566-15-62731	STEEL	-----	448,0	322,0	5,0	6	EXT LG
KOMATSU	566-15-62732	STEEL	-----	448,0	322,0	5,0	6	EXT LG
KOMATSU	566-33-41230	STEEL	-----	494,8	345,9	2,4	146	(164)EX TH
KOMATSU	566-33-41240	PAPER	3 PASS	480,1	329,9	5,1	112	INT TH
KOMATSU	566-33-41241	PAPER	3 PASS	480,0	330,0	5,1	112	INT TH
KOMATSU	566-33-41242	PAPER	3 PASS	480,0	330,0	5,1	112	INT TH
KOMATSU	566-33-41260	CORK	-----	494,8	345,9	7,2	146	EXT TH
KOMATSU	566-33-41261	CORK	-----	494,8	345,9	7,2	146	EXT TH
KOMATSU	568-15-12721	STEEL	-----	555,0	386,5	7,0	6	EXT LG
KOMATSU	569-15-32720	GRAPHITE	SPR/RAD	375,0	305,0	5,0	103	INT TH
KOMATSU	569-15-32721	GRAPHITE	SPR/RAD	375,0	305,0	5,0	103	INT TH
KOMATSU	569-15-32720	CARBON	WAFFLE	375,0	305,0	5,0	103	INT TH
KOMATSU	569-15-32721	CARBON	WAFFLE	375,0	305,0	5,0	103	INT TH
KOMATSU	569-15-32730	STEEL	-----	498,0	367,0	5,8	6	EXT LG
KOMATSU	569-15-32740	STEEL	-----	396,0	320,0	5,0	130	EXT TH
KOMATSU	569-15-32741	STEEL	-----	396,0	320,0	5,0	130	EXT TH
KOMATSU	569-15-32810	GRAPHITE	SPR/RAD	435,0	368,0	5,5	124	INT TH
KOMATSU	569-15-32811	GRAPHITE	SPR/RAD	435,0	368,0	5,5	124	INT TH
KOMATSU	569-15-32810	CARBON	WAFFLE	435,0	368,0	5,5	124	INT TH
KOMATSU	569-15-32811	CARBON	WAFFLE	435,0	368,0	5,5	124	INT TH
KOMATSU	569-15-32820	STEEL	-----	498,0	381,0	5,8	6	EXT LG
KOMATSU	569-15-32821	STEEL	-----	498,0	381,0	5,8	6	EXT LG
KOMATSU	569-33-41230	STEEL	-----	681,0	509,8	2,4	208	(226)EX TH
KOMATSU	569-33-41240	PAPER	3 PASS	659,9	492,0	5,1	166	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
KOMATSU	569-33-41241	PAPER	3 PASS	659,9	492,0	5,1	166	INT TH
KOMATSU	569-33-41242	PAPER	3 PASS	660,0	492,0	5,1	166	INT TH
KOMATSU	569-33-41260	CORK	-----	681,0	509,8	6,9	208	(226)EX TH
KOMATSU	569-33-41261	CORK	-----	681,0	509,8	6,9	208	(226)EX TH
KOMATSU	569-33-61240	PAPER	3 PASS	660,0	492,0	5,1	166	INT TH
KOMATSU	569-33-61241	PAPER	3 PASS	660,0	492,0	5,1	166	INT TH
KOMATSU	585-33-21240	PAPER	3 PASS	659,9	484,0	5,1	99	INT TH
KOMATSU	706-73-91440	STEEL	-----	134,0	97,3	1,5	32	(34)EX TH
KOMATSU	706-73-92350	PAPER	2 PASS	120,0	88,0	3,3	20	(23)IN TH
KOMATSU	706-75-90050	PAPER	2 PASS	120,0	88,0	3,3	20	(23)IN TH
KOMATSU	706-75-91340	STEEL	-----	157,0	118,0	1,5	38	(40)EX TH
KOMATSU	706-75-91350	PAPER	2 PASS	144,0	109,0	3,0	26	(29)IN TH
KOMATSU	706-75-92150	PAPER	1 PASS	144,0	109,0	2,5	26	(29)IN TH
KOMATSU	706-75-92350	PAPER	1 PASS	144,0	109,0	2,5	26	(29)IN TH
KOMATSU	706-77-91540	STEEL	-----	187,0	137,0	3,1	6	EXT LG
KOMATSU	706-77-91550	PAPER	2 PASS	176,0	135,0	4,1	7	INT LG
KOMATSU	708-8H-35120	PAPER	2 PASS	173,0	133,0	3,0	6	INT LG
KOMATSU	708-8H-35130	STEEL	-----	182,0	145,5	2,6	6	EXT LG
KOMATSU	714-01-11410	PAPER	WAFFLE	125,0	69,5	3,0	26	INT TH
KOMATSU	714-07-12670	PAPER	WAFFLE	180,0	110,5	3,2	26	INT TH
KOMATSU	714-07-12680	STEEL	-----	197,9	128,0	2,0	70	EXT TH
KOMATSU	714-07-19710	PAPER	WAFFLE	180,0	110,5	3,2	26	INT TH
KOMATSU	714-07-19720	PAPER	WAFFLE	180,0	110,5	3,2	26	INT TH
KOMATSU	714-07-29710	PAPER	2 PASS	160,0	97,5	2,2	26	INT TH
KOMATSU	714-07-29720	PAPER	2 PASS	160,0	97,5	2,2	26	INT TH
KOMATSU	714-08-19710	PAPER	WAFFLE	140,0	87,0	3,0	26	INT TH
KOMATSU	714-08-19711	PAPER	WAFFLE	140,0	87,0	3,0	26	INT TH
KOMATSU	714-08-19730	STEEL	-----	156,0	99,0	1,8	60	EXT TH
KOMATSU	714-10-19730	STEEL	-----	131,5	80,0	1,8	51	EXT TH
KOMATSU	714-12-19710	PAPER	2 PASS	160,0	97,5	2,2	26	INT TH
KOMATSU	714-12-19711	PAPER	2 PASS	160,0	97,5	2,2	26	INT TH
KOMATSU	714-12-19730	STEEL	-----	197,9	128,0	4,0	70	EXT TH
KOMATSU	714-16-19730	STEEL	-----	174,1	110,0	1,7	68	EXT TH
KOMATSU	772-05-02590	PAPER	WAFFLE	160,0	97,5	2,2	26	INT TH
KOMATSU	772-10-12590	PAPER	WAFFLE	160,0	97,5	2,2	26	INT TH
KOMATSU	772-10-12720	STEEL	-----	174,1	110,0	1,7	68	EXT TH
KOMATSU	AS35157213010	STEEL	END PLATE	143,3	88,4	7,6	6	EXT LG
KOMATSU	AS35633-3400	STEEL	-----	143,5	88,5	2,0	6	EXT LG
KOMATSU	AS35634-3400	PAPER	WAFFLE	131,0	79,2	2,6	30	INT TH
KUBOTA	3C081-65180	PAPER	WAFFLE	244,0	50,3	4,3	20	INT TH
KUBOTA	3G700-4012-1	STEEL	-----	131,2	99,0	1,8	61	EXT TH
KUBOTA	6C090-22340	STEEL	-----	117,0	60,0	2,0	12	EXT SL
KUBOTA	6C090-22350	PAPER	-----	109,5	26,0	3,4	13	INT TH
KUBOTA	6C140-22340	STEEL	-----	117,0	60,0	2,0	12	EXT SL
KUBOTA	6C140-22350	PAPER	-----	109,5	26,0	3,4	13	INT TH
KUBOTA	32530-28280	PAPER	WAFFLE	244,0	50,3	4,3	20	INT TH
KUBOTA	32530-28281	PAPER	WAFFLE	244,0	50,3	4,3	20	INT TH
KUBOTA	36200-85131	STEEL	-----	268,0	170,0	2,3	6	EXT SLT
KUBOTA	36330-65133	STEEL	-----	268,0	170,0	2,3	6	EXT SLT
KUBOTA	36602-23681	BRONZE	SPR/WAG	133,5	90,0	2,5	36	INT TH
KUBOTA	36602-23691	STEEL	-----	139,5	98,5	1,8	54	EXT TH
KUBOTA	36602-23911	BRONZE	SPR/WAG	133,5	90,0	2,5	36	INT TH
KUBOTA	37720-28170	STEEL	-----	240,0	152,0	2,6	4	EXT LG

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
KUBOTA	T1060-28200	PAPER	2 PASS	210,0	40,0	4,7	16	INT TH
MASSEY FERGUSON	1089578	CARBON PA	SUNBURST	303,8	235,2	3,9	57	INT TH
MASSEY FERGUSON	185062M3	BRONZE	SPIRAL	128,3	87,9	2,5	57	INT TH
MASSEY FERGUSON	185464M1	STEEL	-----	144,0	94,5	1,7	6	(33)EX TH
MASSEY FERGUSON	190177M1	BRONZE	SPIRAL	128,3	87,9	2,5	57	INT TH
MASSEY FERGUSON	513242M1	STEEL	-----	144,0	94,5	1,4	33	EXT TH
MASSEY FERGUSON	514276M1	BRONZE	SPIRAL	128,3	87,9	2,5	57	INT TH
MASSEY FERGUSON	521282M1	BRONZE	SPIRAL	128,3	87,9	2,5	57	INT TH
MASSEY FERGUSON	533326M2	BRONZE	SPIRAL	128,3	87,9	2,5	57	INT TH
MASSEY FERGUSON	975743M1	STEEL	-----	229,0	171,0	2,0	21	INT TH
MASSEY FERGUSON	975744M1	BRONZE	-----	239,0	180,1	4,0	28	EXT TH
MASSEY FERGUSON	980130M1	BRONZE	-----	305,6	212,6	4,8	95	EXT TH
MASSEY FERGUSON	980131M1	STEEL	-----	289,1	193,8	2,3	63	INT TH
MASSEY FERGUSON	1420482M1	STEEL	-----	127,0	79,0	1,8	28	INT TH
MASSEY FERGUSON	1420484M1	BRONZE	SUNBURST	138,8	95,2	2,8	64	EXT TH
MASSEY FERGUSON	1423483M1	BRONZE	-----	239,0	180,1	4,0	28	EXT TH
MASSEY FERGUSON	1430064M1	BRONZE	WAFFLE	189,5	117,6	3,1	88	EXT TH
MASSEY FERGUSON	1611165M1	STEEL	-----	174,8	137,0	1,5	54	(81)EX TH
MASSEY FERGUSON	1611284M1	STEEL	-----	174,5	138,0	1,9	81	EXT TH
MASSEY FERGUSON	1618239M4	BRONZE	SPR/RAD	152,0	70,0	3,0	23	INT TH
MASSEY FERGUSON	1669474M1	BRONZE	SPR/WAG	224,0	55,1	4,8	27	INT TH
MASSEY FERGUSON	1672626M1	BRONZE	SPIRAL	128,3	87,9	2,5	57	INT TH
MASSEY FERGUSON	1686359M1	BRONZE	SUNBURST	128,3	87,8	2,5	57	INT TH
MASSEY FERGUSON	1688532M1	BRONZE	WAFFLE	128,5	96,0	1,6	57	INT TH
MASSEY FERGUSON	1692155M1	STEEL	-----	144,2	94,4	0,5	27	(33)EX TH
MASSEY FERGUSON	1692156M1	STEEL	-----	144,2	94,4	0,8	27	(33)EX TH
MASSEY FERGUSON	1692157M1	STEEL	-----	144,2	94,4	1,4	27	(33)EX TH
MASSEY FERGUSON	1754344M1	STEEL	DISHED	138,9	98,0	1,8	50	(54)EX TH
MASSEY FERGUSON	1754345M1	BRONZE	SPIRAL	133,1	92,7	1,6	45	INT TH
MASSEY FERGUSON	1804831M1	BRONZE	SPIRAL	133,1	92,7	1,6	45	INT TH
MASSEY FERGUSON	1816240M1	BRONZE	SPR/WAG	304,8	212,9	4,3	95	EXT TH
MASSEY FERGUSON	1860532M9	FERAMIC	-----	301,5	190,5	4,1		FACING
MASSEY FERGUSON	1860964M2	BRONZE	SPR/WAG	224,0	55,1	4,8	27	INT TH
MASSEY FERGUSON	1860965M2	STEEL	-----	228,6	127,0	2,7	1	EXT LG
MASSEY FERGUSON	1862289M2	BRONZE	SPIRAL	128,3	87,9	2,5	57	INT TH
MASSEY FERGUSON	1867388M1	STEEL	-----	144,0	94,5	1,4	33	EXT TH
MASSEY FERGUSON	1870074M1	BRONZE	SPIRAL	128,3	87,9	2,5	57	INT TH
MASSEY FERGUSON	1870860M1	STEEL	-----	144,0	94,5	1,4	33	EXT TH
MASSEY FERGUSON	1870879M1	BRONZE	SPIRAL	128,3	87,9	2,5	57	INT TH
MASSEY FERGUSON	2527328M1	BRONZE	SPIRAL	133,1	92,7	1,6	45	INT TH
MASSEY FERGUSON	2707456M1	STEEL	-----	365,8	273,1	2,3	88	INT TH
MASSEY FERGUSON	2707457M1	BRONZE	SPR/WAG	384,8	291,3	4,7	120	EXT TH
MASSEY FERGUSON	2718768M1	BRONZE	-----	384,8	292,6	4,8	120	EXT TH
MASSEY FERGUSON	2737543M1	BRONZE	-----	356,0	198,0	7,1	64	INT TH
MASSEY FERGUSON	2757328M1	BRONZE	SPIRAL	133,1	92,7	1,6	45	INT TH
MASSEY FERGUSON	2815281M1	BRONZE	SPR/WAG	384,8	291,3	4,7	120	EXT TH
MASSEY FERGUSON	3045475M1	BRONZE	WAFFLE	131,5	39,4	3,3	29	INT TH
MASSEY FERGUSON	3380442M1	STEEL	-----	136,0	82,5	4,8	1	EXT LG
MASSEY FERGUSON	3381495M1	BRONZE	WAF/RAD	128,5	87,7	2,5	57	INT TH
MASSEY FERGUSON	3381567M1	BRONZE	WAFFLE	161,7	130,0	2,7	27	(42)IN TH
MASSEY FERGUSON	3382241M1	STEEL	-----	136,2	95,0	2,0	3	EXT LG
MASSEY FERGUSON	3384488M1	STEEL	-----	142,0	66,0	1,8	34	INT TH
MASSEY FERGUSON	3385987M1	BRONZE	WAFFLE	144,3	46,0	3,6	24	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
MASSEY FERGUSON	3386896M91	PAPER	4 PASS	355,0	70,0	7,8	13	INT TH
MASSEY FERGUSON	3386897M92	PAPER	4 PASS	355,0	70,0	7,8	14	INT TH
MASSEY FERGUSON	3613538M1	STEEL	-----	228,6	127,0	2,7	1	EXT LG
MASSEY FERGUSON	3616400M2	BRONZE	WAFFLE	156,5	110,0	2,9	6	EXT LG
MASSEY FERGUSON	3616538M92	PAPER	4 PASS	355,0	70,0	7,8	14	INT TH
MASSEY FERGUSON	3616748M1	STEEL	BRAKE ROTOR	212,0	84,5	6,0	6	HOLES
MASSEY FERGUSON	3617652M91	PAPER	3 PASS	342,0	64,0	5,0	13	INT TH
MASSEY FERGUSON	3617653M91	PAPER	3 PASS	342,0	70,0	5,0	14	INT TH
MASSEY FERGUSON	3619155M1	PAPER	WAFFLE	230,0	150,0	2,5	25	(30)IN TH
MASSEY FERGUSON	3619156M1	STEEL	-----	260,0	162,5	4,0	6	EXT LG
MASSEY FERGUSON	3700134M1	PAPER	2 PASS	223,5	55,0	4,8	27	INT TH
MASSEY FERGUSON	3715250M2	BRONZE	WAFFLE	131,5	39,4	3,3	29	INT TH
MASSEY FERGUSON	3790493M1	BRONZE	WAFFLE	164,5	41,0	3,6	24	INT TH
MASSEY FERGUSON	4232319M1	STEEL	-----	195,0	110,0	2,6	2	EXT LG
MASSEY FERGUSON	4232320M1	GRAPHITE	WAFFLE	169,0	56,0	4,8	28	INT TH
MASSEY FERGUSON	6190039M1	PAPER	2 PASS	133,1	92,7	2,1	45	INT TH
MASSEY FERGUSON	6190042M1	STEEL	-----	139,2	98,6	1,8	54	EXT TH
MASSEY FERGUSON	6190105M1	STEEL	-----	143,5	89,5	2,2	26	EXT TH
MASSEY FERGUSON	6190106M1	PAPER	2 PASS	127,1	82,2	2,5	40	INT TH
MASSEY FERGUSON	6190295M1	GRAPHITE	SUNBURST	215,0	36,5	10,0	13	INT TH
MASSEY FERGUSON	887890M91	FERAMIC	-----	301,5	190,5	4,1		FACING
MASSEY FERGUSON	80104609	GRAPHITE	SUNBURST	253,5	187,5	3,9	60	INT TH
MITSUBISHI	134G-382121	STEEL	-----	132,0	80,0	1,6	24	EXT TH
MITSUBISHI	52201-06390	PAPER	WAFFLE	191,9	124,1	3,3	40	INT TH
MITSUBISHI	58822-22500	STEEL	END PLATE	264,0	177,0	3,1	5	EXT LG
MITSUBISHI	58822-32300	PAPER	2 PASS	215,9	168,6	3,0	54	INT TH
MITSUBISHI	60332-00800	PAPER	2 PASS	195,0	120,0	2,9	48	INT TH
MITSUBISHI	60332-00801	PAPER	2 PASS	195,0	120,0	2,9	48	INT TH
MITSUBISHI	60335-00200	PAPER	2 PASS	314,0	207,0	3,7	71	INT TH
MITSUBISHI	62625-05200	PAPER	2 PASS	311,0	253,0	4,6	101	INT TH
MITSUBISHI	62625-05201	PAPER	2 PASS	311,0	253,0	4,6	101	INT TH
MITSUBISHI	62635-00300	PAPER	2 PASS	314,0	207,0	3,7	71	INT TH
MITSUBISHI	62635-00400	STEEL	-----	336,0	234,0	2,5	110	EXT TH
MITSUBISHI	64323-45200	STEEL	-----	137,7	80,0	2,2	4	EXT LG
MITSUBISHI	64323-45300	PAPER	2 PASS	125,0	68,6	3,6	41	INT TH
MITSUBISHI	65425-13700	PAPER	2 PASS	125,0	68,6	3,6	41	INT TH
MITSUBISHI	65425-13800	STEEL	-----	137,7	80,0	2,2	4	EXT LG
MITSUBISHI	65425-23800	STEEL	-----	137,7	80,0	2,2	4	EXT LG
MITSUBISHI	65727-03200	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
MITSUBISHI	69241-00802	PAPER	2 PASS	280,0	212,0	3,8	108	INT TH
MITSUBISHI	69241-03403	STEEL	-----	353,0	263,0	5,0	5	EXT LG
MITSUBISHI	69242-03800	STEEL	-----	169,9	100,1	2,2	6	EXT LG
MITSUBISHI	69242-13700	PAPER	2 PASS	156,0	88,0	2,9	37	INT TH
MITSUBISHI	69242-13800	STEEL	-----	170,0	100,0	2,0	6	EXT LG
MITSUBISHI	69271-38600	PAPER	WAFFLE	468,0	310,0	4,7	79	INT TH
MITSUBISHI	91224-06500	PAPER	2 PASS	125,0	68,6	3,6	41	INT TH
MITSUBISHI	91224-16500	PAPER	2 PASS	125,0	68,6	3,6	41	INT TH
MITSUBISHI	91324-02700	PAPER	2 PASS	125,0	69,0	2,6	41	INT TH
MITSUBISHI	91324-02701	PAPER	2 PASS	125,0	69,0	2,6	41	INT TH
MITSUBISHI	91324-02702	PAPER	2 PASS	125,0	69,0	2,6	41	INT TH
MITSUBISHI	91324-04700	STEEL	END PLATE	132,0	80,0	3,9	24	EXT TH
MITSUBISHI	91324-12600	STEEL	-----	132,0	80,0	1,6	24	EXT TH
MITSUBISHI	91324-12601	STEEL	-----	132,0	80,0	1,6	24	EXT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
mitsubishi	91824-08100	PAPER	2 PASS	155,7	87,9	2,6	37	INT TH
mitsubishi	91824-08101	PAPER	2 PASS	155,7	87,9	2,6	37	INT TH
mitsubishi	91824-08200	STEEL	-----	169,9	100,1	2,2	6	EXT LG
mitsubishi	91824-12600	PAPER	2 PASS	155,7	87,9	2,9	37	INT TH
mitsubishi	91824-12700	STEEL	-----	165,6	100,1	2,0	12	EXT LG
mitsubishi	91B24-00800	CARBON PA	2 PASS	125,0	68,6	2,6	41	INT TH
mitsubishi	92226-08800	PAPER	2 PASS	155,7	87,9	2,6	37	INT TH
mitsubishi	92226-09600	STEEL	-----	169,9	100,1	2,2	6	EXT LG
mitsubishi	92227-03600	PAPER	2 PASS	155,7	87,9	2,6	37	INT TH
mitsubishi	92326-13100	PAPER	WAFFLE	248,0	195,0	3,6	78	INT TH
mitsubishi	92326-13200	STEEL	-----	293,9	203,5	3,2	5	EXT LG
mitsubishi	92326-13300	STEEL	-----	293,9	203,5	3,2	5	EXT LG
mitsubishi	92326-13300	STEEL	END PLATE	293,9	203,5	3,2	5	EXT LG
mitsubishi	92326-24701	PAPER	WAFFLE	248,0	195,0	3,6	78	INT TH
mitsubishi	92525-02800	STEEL	-----	320,0	224,0	3,5	5	EXT LG
mitsubishi	92525-13100	PAPER	2 PASS	280,0	212,0	3,8	108	INT TH
mitsubishi	92534-03700	STEEL	-----	486,0	330,0	3,1	120	EXT TH
mitsubishi	92534-03800	CORK	-----	486,0	330,0	6,0	120	EXT TH
mitsubishi	93724-02600	STEEL	-----	161,5	100,0	2,3	52	EXT TH
mitsubishi	93724-02601	STEEL	-----	161,5	100,0	2,3	52	EXT TH
mitsubishi	93724-02700	STEEL	END PLATE	161,5	100,0	6,0	52	EXT TH
mitsubishi	MC664574	PAPER	2 PASS	215,9	168,6	3,0	54	INT TH
mitsubishi	MC664582	PAPER	2 PASS	280,0	212,0	3,8	108	INT TH
mitsui tcm	10433-40091	BRONZE	SUNBURST	165,1	74,2	4,0	19	INT TH
mitsui tcm	10433-40916	BRONZE	SUNBURST	165,1	74,2	4,0	19	INT TH
mitsui tcm	11243-82141	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
mitsui tcm	11243-82151	STEEL	-----	134,4	81,0	1,6	8	EXT LG
mitsui tcm	112T2-52261	STEEL	-----	143,5	88,5	2,0	6	EXT LG
mitsui tcm	112T2-52281	PAPER	WAFFLE	131,0	79,2	2,6	30	INT TH
mitsui tcm	115G3-82751	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
mitsui tcm	115G3-82761	STEEL	-----	136,7	81,0	1,8	8	EXT LG
mitsui tcm	123S-82111	STEEL	-----	134,5	81,0	1,8	8	EXT LG
mitsui tcm	124U3-82351B	CARBON PA	WAFFLE	133,6	77,0	2,8	38	INT TH
mitsui tcm	124U3-82361A	STEEL	-----	152,6	87,0	3,0	8	EXT LG
mitsui tcm	134B3-82401	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
mitsui tcm	134B3-82411	STEEL	-----	136,7	81,0	1,8	8	EXT LG
mitsui tcm	134G3-82121	STEEL	-----	132,0	80,0	1,6	24	EXT TH
mitsui tcm	15943-82451	STEEL	-----	152,6	87,0	2,0	8	EXT LG
mitsui tcm	15943-82452	STEEL	-----	152,6	87,0	3,0	8	EXT LG
mitsui tcm	15943-82462	PAPER	2 PASS	133,6	77,0	2,6	38	INT TH
mitsui tcm	15943-83141	STEEL	DISHED	151,7	88,0	3,5	8	EXT LG
mitsui tcm	15943-83241A	STEEL	-----	152,2	87,3	4,0	8	EXT LG
mitsui tcm	20802-51971	PAPER	2 PASS	125,0	68,6	2,1	41	INT TH
mitsui tcm	90208-77300	STEEL	-----	184,2	92,7	2,6	32	(42)EX TH
mitsui tcm	90208-77311A	STEEL	-----	184,2	92,7	2,6	32	(42)EX TH
mitsui tcm	90209-92800	BRONZE	SUNBURST	165,1	74,2	4,0	19	INT TH
mitsui tcm	90217-16202	STEEL	-----	218,9	158,8	2,7	14	(20)EX TH
mitsui tcm	90217-75700	BRONZE	SUNBURST	195,1	145,0	4,0	60	INT TH
mitsui tcm	90227-49500	GRAPHITE	SUNBURST	195,1	145,0	4,0	60	INT TH
mitsui tcm	AE-41080-2073	STEEL	-----	136,7	81,0	1,8	8	EXT LG
mitsui tcm	AE-41080-2073A	STEEL	-----	136,7	81,0	1,8	8	EXT LG
mitsui tcm	AE-41080-2074	BRONZE	SUNBURST	125,0	68,6	2,6	41	INT TH
mitsui tcm	AE-41080-2074A	BRONZE	SUNBURST	125,0	68,6	2,6	41	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
MITSUI TCM	AE-41080-2075A	STEEL	-----	132,0	80,0	1,6	24	EXT TH
MITSUI TCM	AE-41080-2076	BRONZE	WAFFLE	125,0	68,6	2,1	41	INT TH
MITSUI TCM	AE-602-893-102	BRONZE	SUNBRST	125,0	68,6	2,6	41	INT TH
MITSUI TCM	AE-602-893-103	BRONZE	SUNBURST	125,0	68,6	2,6	41	INT TH
MITSUI TCM	AE-602-893-105	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
MITSUI TCM	AE-602-893-108	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
MITSUI TCM	AE-602-894-104	STEEL	-----	134,4	81,0	1,6	8	EXT LG
MITSUI TCM	AE-602-894-108	STEEL	-----	134,4	81,0	1,6	8	EXT LG
MITSUI TCM	BK-703100-8000	STEEL	-----	149,9	87,6	1,5	8	EXT LG
MITSUI TCM	BK-703100-9000	PAPER	2 PASS	133,6	77,0	2,8	38	INT TH
MITSUI TCM	BK-703701-0001	STEEL	-----	172,2	108,0	2,0	10	EXT LG
MITSUI TCM	BK-703701-1001	PAPER	2 PASS	154,7	95,0	3,7	38	INT TH
MITSUI TCM	BK-706500-8000	STEEL	-----	149,9	87,4	2,3	8	EXT LG
MITSUI TCM	BK-708900-9000	STEEL	-----	136,2	80,0	1,6	8	EXT LG
MITSUI TCM	BK-709500-5000	STEEL	-----	150,4	87,4	2,0	8	EXT LG
MITSUI TCM	BK-726302-3000	STEEL	DISHED	151,7	88,0	3,5	8	EXT LG
MITSUI TCM	BK-750102-4000	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
MITSUI TCM	BK-750110-9000	PAPER	2 PASS	133,6	77,0	2,8	38	INT TH
MITSUI TCM	BK-750112-3000	PAPER	2 PASS	154,7	95,0	3,7	38	INT TH
MITSUI TCM	G-3-8088D	BRONZE	SUN/WAG	142,6	85,7	2,8	66	EXT TH
MITSUI TCM	G-3-8089	STEEL	-----	133,0	77,0	1,5	38	INT TH
MITSUI TCM	G-3-8135	STEEL	-----	75,0	42,0	1,3	28	INT TH
MITSUI TCM	G-3-8136	BRONZE	WAFFLE	90,0	48,0	2,2	8	EXT LG
MITSUI TCM	G-3-8673C	BRONZE	RADIAL	102,9	58,0	2,5	8	EXT LG
MITSUI TCM	G-3-8674	STEEL	-----	86,6	51,6	1,2	34	INT TH
NEW HOLLAND	547395	STEEL	-----	259,8	190,0	2,5	65	INT TH
NEW HOLLAND	566519	STEEL	-----	229,0	171,0	2,0	21	INT TH
NEW HOLLAND	567386	BRONZE	-----	305,0	213,0	4,7	95	EXT TH
NEW HOLLAND	587050	BRONZE	-----	305,0	213,0	4,7	95	EXT TH
NEW HOLLAND	4993585	GRAPHITE	SUNBURST	304,0	57,0	10,0	14	INT TH
NEW HOLLAND	4997208	GRAPHITE	SUNBURST	261,0	50,0	10,0	14	INT TH
NEW HOLLAND	5102783	GRAPHITE	SUNBURST	365,0	62,0	10,0	13	INT TH
NEW HOLLAND	5105966	GRAPHITE	SUNBURST	228,0	125,0	3,5	43	INT TH
NEW HOLLAND	5107223	BRONZE	-----	283,3	217,5	4,5	93	EXT TH
NEW HOLLAND	5107223	BRONZE	-----	283,3	217,5	5,0	93	EXT TH
NEW HOLLAND	5110138	STEEL	-----	325,0	175,0	5,0		HOLES
NEW HOLLAND	5110139	STEEL	-----	374,0	215,0	5,0		
NEW HOLLAND	5111276	STEEL	-----	215,0	132,0	7,0	52	INT TH
NEW HOLLAND	5111281	STEEL	-----	445,0	240,0	7,0		HOLES
NEW HOLLAND	5112343	STEEL	-----	190,0	119,0	2,0	6	EXT LUGS
NEW HOLLAND	5112630	STEEL	-----	168,0	98,0	7,0	34	INT TH
NEW HOLLAND	5113236	STEEL	-----	173,0	119,0	2,0	53	EXT TH
NEW HOLLAND	5118101	STEEL	-----	111,0	52,0	4,0	21	INT TH
NEW HOLLAND	5119327	STEEL	-----	172,0	94,0	2,7	1	EXT LUG
NEW HOLLAND	5119329	GRAPHITE	SUNBURST	165,0	41,0	4,8	22	INT TH
NEW HOLLAND	5121103	STEEL	-----	201,0	120,0	1,5	71	EXT TH
NEW HOLLAND	5123165	GRAPHITE	SUNBURST	165,0	41,0	4,8	22	INT TH
NEW HOLLAND	5132278	STEEL	-----	176,0	92,0	1,5	76	EXT TH
NEW HOLLAND	5132279	STEEL	-----	176,0	92,0	1,5	76	EXT TH
NEW HOLLAND	5132309	STEEL	-----	176,0	124,0	3,2	76	EXT TH
NEW HOLLAND	5137544	STEEL	-----	139,2	98,6	1,8	54	EXT TH
NEW HOLLAND	5140243	GRAPHITE	SUNBURST	140,0	91,0	2,4	32	INT TH
NEW HOLLAND	5143721	STEEL	-----	153,0	99,0	1,5	50	EXT TH

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NEW HOLLAND	5146036	STEEL	-----	180,0	98,0	6,0	34	INT TH
NEW HOLLAND	5146315	STEEL	-----	215,0	132,0	5,0	52	INT TH
NEW HOLLAND	5146478	STEEL	-----	199,0	92,0	1,5	100	EXT TH
NEW HOLLAND	5154521	GRAPHITE	SUNBURST	327,0	60,0	10,0	14	INT TH
NEW HOLLAND	5154521	PAPER	3 PASS	327,0	60,0	9,6	14	INT TH
NEW HOLLAND	5154760	PAPER	-----	160,0	120,0	2,7	44	INT TH
NEW HOLLAND	5154761	PAPER	-----	160,0	120,0	2,7	44	INT TH
NEW HOLLAND	5158919	PAPER	-----	140,0	91,0	2,4	32	INT TH
NEW HOLLAND	5159755	PAPER	-----	140,0	91,0	1,8	32	INT TH
NEW HOLLAND	5159830	GRAPHITE	SUN/RAD	165,0	41,0	4,8	22	INT TH
NEW HOLLAND	5161904	STEEL	-----	254,0	194,0	2,0	62	INT TH
NEW HOLLAND	5161932	GRAPHITE	SUNBURST	224,0	78,0	4,9	29	INT TH
NEW HOLLAND	5162231	STEEL	-----	154,2	113,8	1,8	60	EXT TH
NEW HOLLAND	5163379	PAPER	-----	264,0	206,0	3,6	87	EXT TH
NEW HOLLAND	5163904	PAPER	-----	140,0	91,0	2,0	32	INT TH
NEW HOLLAND	5165954	STEEL	-----	139,2	98,6	1,8	54	EXT TH
NEW HOLLAND	5184313	PAPER	3 PASS	261,0	50,0	9,6	14	INT TH
NEW HOLLAND	5187222	STEEL	-----	139,0	99,0	2,0	54	EXT TH
NEW HOLLAND	8603411	PAPER/PLAIN	RADIAL	158,8	111,5	1,9	44	EXT TH
NEW HOLLAND	8603412	CARBON PA	RADIAL	158,8	111,5	2,5	44	EXT TH
NEW HOLLAND	8603413	STEEL	-----	150,9	102,5	2,5	42	INT TH
NEW HOLLAND	8603486	STEEL	-----	167,8	102,5	2,5	42	INT TH
NEW HOLLAND	8603581	PAPER	WAF/WAG	345,0	252,1	4,7	64	INT TH
NEW HOLLAND	8603582	STEEL	-----	372,5	262,5	4,0	20	EXT LG
NEW HOLLAND	9823447	GRAPHITE	-----	368,0	79,0	9,6	23	INT TH
NEW HOLLAND	9823827	STEEL	-----	154,2	113,8	2,6	60	EXT TH
NEW HOLLAND	9843824	BRONZE	SPR/RAD	100,0	68,2	1,6	34	INT TH
NEW HOLLAND	9968289	STEEL	-----	143,5	89,5	2,2	26	EXT TH
NEW HOLLAND	9968290	PAPER	2 PASS	127,1	82,2	2,5	40	INT TH
NEW HOLLAND	9970713	PAPER	WAFFLE	165,0	41,0	4,7	22	INT TH
NEW HOLLAND	44011292	BRONZE	-----	280,0	64,0	5,0	26	INT TH
NEW HOLLAND	44011293	STEEL	-----	286,0	110,0	3,0		EXT LUGS
NEW HOLLAND	44019288	STEEL	-----	168,0	98,0	3,0	34	INT TH
NEW HOLLAND	47123297	PAPER	WAFFLE	204,5	53,3	4,8	22	INT TH
NEW HOLLAND	47126359	PAPER	3 PASS	327,0	60,0	10,0	14	INT TH
NEW HOLLAND	71102762	PAPER	SUNBURST	201,0	40,5	4,9	16	INT TH
NEW HOLLAND	71482511	PAPER	SUNBURST	201,0	40,5	4,9	16	INT TH
NEW HOLLAND	79039484	BRONZE	SPR/RAD	356,0	198,0	7,1	64	INT TH
NEW HOLLAND	81565601	STEEL	-----	154,2	113,8	1,8	60	EXT TH
NEW HOLLAND	81801897	BRONZE	SPR/RAD	133,4	92,7	2,1	45	INT TH
NEW HOLLAND	81802479	BRONZE	SPR/WAG	204,5	53,3	4,8	22	INT TH
NEW HOLLAND	81802535	STEEL	-----	228,6	127,0	2,6	1	EXT LG
NEW HOLLAND	81802536	STEEL	-----	209,3	114,3	2,7	1	EXT LG
NEW HOLLAND	81804831	BRONZE	SPIRAL	133,1	92,7	1,6	45	INT TH
NEW HOLLAND	81804832	BRONZE	SUNBURST	148,6	107,4	2,3	52	INT TH
NEW HOLLAND	81805123	STEEL	-----	154,2	113,8	2,2	60	EXT TH
NEW HOLLAND	81808604	STEEL	DISHED	138,9	98,0	1,8	50	(54)EX TH
NEW HOLLAND	81808607	STEEL	-----	154,2	113,8	1,8	60	EXT TH
NEW HOLLAND	81816970	BRONZE	SPR/RAD	133,4	92,7	2,1	45	INT TH
NEW HOLLAND	81818854	BRONZE	SPR/WAG	224,0	53,3	4,8	22	INT TH
NEW HOLLAND	81822308	BRONZE	SUNBURST	148,6	107,4	2,3	52	INT TH
NEW HOLLAND	81824527	STEEL	-----	248,8	218,4	2,0	15	EXT LG
NEW HOLLAND	81824528	STEEL	-----	248,8	190,5	2,5	15	EXT LG

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
NEW HOLLAND	81825844	BRONZE	SUNBURST	148,6	107,4	2,3	52	INT TH
NEW HOLLAND	81830026	BRONZE	SUNBURST	148,6	107,4	2,3	52	INT TH
NEW HOLLAND	81833734	BRONZE	SUNBURST	229,1	168,4	2,0	80	INT TH
NEW HOLLAND	81865601	STEEL	-----	154,2	113,8	1,8	60	EXT TH
NEW HOLLAND	81866478	STEEL	-----	228,5	147,0	2,7	2	EXT LG
NEW HOLLAND	81870755	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
NEW HOLLAND	81874478	STEEL	-----	209,2	124,0	4,5	1	EXT SL
NEW HOLLAND	81879076	STEEL	-----	168,0	119,0	1,8	66	EXT TH
NEW HOLLAND	82001251	PAPER	2 PASS	155,0	115,0	2,3	63	INT TH
NEW HOLLAND	82001345	STEEL	-----	168,0	119,0	2,0	66	EXT TH
NEW HOLLAND	82002188	STEEL	-----	168,0	130,0	2,2	32	EXT TH
NEW HOLLAND	82002190	STEEL	-----	168,0	130,0	2,0	32	EXT TH
NEW HOLLAND	82014455	STEEL	-----	228,6	127,0	2,7	1	EXT LG
NEW HOLLAND	83902572	GRAPHITE	SUNBURST	368,0	79,0	9,6	17	INT TH
NEW HOLLAND	83908952	BRONZE	SPR/WAG	204,5	53,3	4,8	22	INT TH
NEW HOLLAND	83917372	BRONZE	SUNBURST	148,6	107,4	2,3	52	INT TH
NEW HOLLAND	83917372	GRAPHITE	SUNBURST	148,6	107,4	2,3	52	INT TH
NEW HOLLAND	83918314	STEEL	-----	139,2	98,6	1,8	54	EXT TH
NEW HOLLAND	83919119	BRONZE	SPIRAL	133,1	92,7	2,4	45	INT TH
NEW HOLLAND	83924789	BRONZE	SPR/RAD	133,4	93,0	2,1	45	INT TH
NEW HOLLAND	83925696	BRONZE	RADIAL	148,6	107,7	2,9	52	INT TH
NEW HOLLAND	83927551	STEEL	-----	131,5	64,0	1,5	32	INT TH
NEW HOLLAND	83930407	BRONZE	WAFFLE	71,7	44,0	2,5	22	INT TH
NEW HOLLAND	83930408	STEEL	-----	85,0	49,2	1,5	4	EXT LG
NEW HOLLAND	83930409	BRONZE	WAFFLE	71,7	44,0	1,6	22	INT TH
NEW HOLLAND	83945586	BRONZE	SUNBURST	137,4	90,9	2,0	27	EXT TH
NEW HOLLAND	83947188	BRONZE	WAF/RAD	229,1	168,4	4,5	80	INT TH
NEW HOLLAND	83955538	STEEL	-----	209,3	114,3	2,7	1	EXT LG
NEW HOLLAND	83956598	STEEL	-----	228,6	146,1	2,6	1	EXT LG
NEW HOLLAND	83956599	BRONZE	SPR/WAG	224,0	53,3	4,8	22	INT TH
NEW HOLLAND	83956644	PAPER	-----	210,1	19,1	1,5		BRK BAND
NEW HOLLAND	83958330	STEEL	-----	154,2	113,8	2,6	60	EXT TH
NEW HOLLAND	83959620	BRONZE	SPR/WAG	224,0	53,3	4,8	22	INT TH
NEW HOLLAND	83959970	PAPER	WAFFLE	204,5	53,3	4,8	22	INT TH
NEW HOLLAND	83959971	STEEL	-----	236,0	85,0	2,7	1	EXT SL
NEW HOLLAND	83962386	BRONZE	SPR/WAG	133,5	90,0	2,5	36	INT TH
NEW HOLLAND	83962387	STEEL	-----	139,5	98,5	1,8	54	EXT TH
NEW HOLLAND	83983209	BRONZE	SPR/WAG	204,5	53,3	4,8	22	INT TH
NEW HOLLAND	83985647	PAPER	2 PASS	133,5	90,0	2,4	36	INT TH
NEW HOLLAND	83985648	STEEL	-----	139,5	98,5	1,8	54	EXT TH
NEW HOLLAND	83985649	STEEL	-----	139,5	98,5	1,6	54	EXT TH
NEW HOLLAND	83989830	BRONZE	SPR/WAG	224,0	53,3	4,8	22	INT TH
NEW HOLLAND	83997678	STEEL	-----	228,0	147,0	2,7		EXT LUG
NEW HOLLAND	85808315	PAPER	2 PASS	223,0	71,0	4,9	36	INT TH
NEW HOLLAND	85808316	END PLATE	-----	230,0	152,5	5,0	64	EXT TH
NEW HOLLAND	85808338	PAPER	2 PASS/PLAIN	139,0	99,0	2,0	54	EXT TH
NEW HOLLAND	85808339	STEEL	-----	133,0	92,7	2,0	45	INT TH
NEW HOLLAND	85808340	PAPER	2 PASS	139,0	99,0	2,7	54	EXT TH
NEW HOLLAND	85999292	BRONZE	SPIRAL	133,1	92,7	1,6	45	INT TH
NEW HOLLAND	86505508	STEEL	-----	262,0	84,0	6,0	41	INT TH
NEW HOLLAND	86505509	STEEL	-----	262,0	68,0	6,0	54	INT TH
NEW HOLLAND	86529646	BRONZE	SPR/WAG	204,5	53,3	4,8	22	INT TH
NEW HOLLAND	87308018	STEEL	-----	209,2	124,0	4,5	1	EXT SL

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
NEW HOLLAND	87341835	PAPER	WAF/WAG	345,0	252,1	4,7	64	INT TH
NEW HOLLAND	87441328	STEEL	-----	372,5	262,5	2,0	20	EXT LG
NEW HOLLAND	87521418	BRONZE	WAFF/WAG	345,0	252,0	3,8	64	INT TH
NEW HOLLAND	87521419	STEEL	HARDENED	374,0	262,0	2,4	20	EXT LG
NEW HOLLAND	87525157	PAPER	3 PASS	327,0	60,0	10,0	14	INT TH
NEW HOLLAND	87708433	STEEL	-----	335,5	188,4	5,0	3	EXT SL
NEW HOLLAND	87708434	PAPER	WAFFLE	289,0	43,0	6,7	15	INT TH
NEW HOLLAND	87708435	STEEL	-----	335,5	188,4	8,0	3	EXT SL
NEW HOLLAND	89823447	GRAPHITE	SUNBURST	368,0	79,0	9,6	17	INT TH
NEW HOLLAND	89823827	STEEL	-----	154,2	113,8	2,6	60	EXT TH
NIIGATA	3-8088	BRONZE	SUNBURST	142,6	85,7	2,8	66	EXT TH
NIIGATA	3-8088R,S,W,X	PAPER	WAFFLE	141,3	85,5	2,5	66	EXT TH
NIIGATA	3-8088U	PAPER	WAFFLE	143,1	93,5	2,4	66	EXT TH
NIIGATA	3-8088V	PAPER/STL	WAFFLE	143,1	93,5	1,8	66	EXT TH
NIIGATA	3-8089	STEEL	-----	133,0	77,0	1,5	38	INT TH
NIIGATA	3-8089-G	STEEL	-----	132,8	85,5	1,5	42	INT TH
NIIGATA	3-8673C	BRONZE	RADIAL	102,9	58,0	2,5	8	EXT LG
NIIGATA	3-8673E	BRONZE	RADIAL	102,9	58,0	2,5	8	EXT LG
NIIGATA	3-8674	STEEL	-----	86,6	51,6	1,2	34	INT TH
NIIGATA	3-8824A	STEEL	DISHED	151,0	98,2	1,5	48	INT TH
NIIGATA	3-8825E	BRONZE	SUNBURST	164,0	110,0	2,2	76	EXT TH
NIIGATA	3-8827A	STEEL	-----	101,6	64,6	1,9	42	INT TH
NIIGATA	3-8828E	BRONZE	RADIAL	112,3	71,3	2,8	68	EXT TH
NIIGATA	3-30045	STEEL	-----	285,8	225,0	2,3	89	EXT TH
NIIGATA	3-31024	BRONZE	SUNBURST	164,0	110,0	2,2	76	EXT TH
NIIGATA	3-31025B	STEEL	-----	151,0	98,2	2,0	48	INT TH
NIIGATA	3-31025-C	STEEL	DISHED	151,0	98,2	1,5	48	INT TH
NIIGATA	3-37480	STEEL	DISHED	151,0	98,2	1,5	48	INT TH
NIIGATA	3-42582	PAPER	WAFFLE	141,3	85,5	2,5	66	EXT TH
NIIGATA	5-34400	STEEL	-----	177,0	121,5	2,4	59	INT TH
NIIGATA	5-34401	BRONZE	SUNBURST	189,0	134,3	3,1	88	EXT TH
NISSAN	31532-22H00	BRONZE	SUNBURST	125,0	68,6	2,6	41	INT TH
NISSAN	31532-22H01	BRONZE	SUNBURST	125,0	68,6	2,6	41	INT TH
NISSAN	31532-25H00	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
NISSAN	31532-25H01	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
NISSAN	31532-40K00	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
NISSAN	31532-4G000	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
NISSAN	31532-41K00	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
NISSAN	31532-51H00	PAPER	2 PASS	133,6	77,0	2,8	38	INT TH
NISSAN	31532-53H00	PAPER	2 PASS	158,0	95,2	2,7	38	INT TH
NISSAN	31532-FJ100	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
NISSAN	31532-L1000	BRONZE	SUNBURST	125,0	68,6	2,6	41	INT TH
NISSAN	31532-L1500	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
NISSAN	31532-L6000	PAPER	2 PASS	133,6	77,0	2,8	38	INT TH
NISSAN	31534-25H00	STEEL	DISHED	131,4	80,0	2,0	42	EXT TH
NISSAN	31536-22H00	STEEL	-----	131,4	77,2	1,8	42	EXT TH
NISSAN	31536-25H00	STEEL	-----	131,4	80,0	1,6	42	EXT TH
NISSAN	31536-41K00	STEEL	-----	132,0	80,0	1,6	24	EXT TH
NISSAN	31536-4G000	STEEL	-----	131,6	80,0	1,6	8	EXT LG
NISSAN	31536-53H00	STEEL	-----	164,3	107,0	2,0	64	EXT TH
NISSAN	31536-FJ100	STEEL	-----	132,0	80,0	1,6	24	EXT TH
NISSAN	31536-L1002	STEEL	-----	131,6	80,0	1,6	8	EXT LG
NISSAN	31536-L1500	STEEL	-----	131,6	80,0	1,6	8	EXT LG

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
NISSAN	31536-L6000	STEEL	-----	149,9	87,4	2,3	8	EXT LG
NISSAN	31536-L6001	STEEL	-----	149,9	87,4	2,3	8	EXT LG
NISSAN	31536-L9060	STEEL	-----	139,5	87,3	2,3	54	EXT TH
NISSAN	31537-25H00	STEEL	DISHED	131,4	80,0	2,0	42	EXT TH
NISSAN	31537-25H02	STEEL	-----	131,4	80,0	4,4	42	EXT TH
NISSAN	31537-25H04	END PLATE	-----	131,4	80,0	4,7	42	EXT TH
NISSAN	31537-40K00	STEEL	-----	131,0	77,0	3,0	8	EXT LG
NISSAN	31537-L1000	STEEL	-----	131,0	77,0	4,0	8	EXT LG
NISSAN	31537-L1002	STEEL	-----	130,8	77,0	3,5	8	EXT LG
NISSAN	44060-GA10A	BRONZE	SUNBURST	112,0	78,5	1,8	27	INT TH
NISSAN	44063-GA10A	STEEL	-----	133,7	86,2	1,7	4	EXT LG
NISSAN	?	END PLATE	-----	131,4	80,0	4,7	42	EXT TH
ROCKWELL AXLETECH – MERITOR	313017	PAPER	3 PASS	317,0	173,7	4,2	42	INT TH
ROCKWELL AXLETECH – MERITOR	3281-P-42	STEEL	-----	462,0	350,0	4,8	72	(90)EX TH
ROCKWELL AXLETECH – MERITOR	3281-W-23	STEEL	-----	462,0	350,0	3,5	72	(90)EX TH
ROCKWELL AXLETECH – MERITOR	3281-X-24	STEEL	-----	350,0	260,0	3,0	60	(68)EX TH
ROCKWELL AXLETECH – MERITOR	328101013E	AFP	WAFFLE	450,0	300,0	5,3	60	INT TH
ROCKWELL AXLETECH – MERITOR	A-3213-K-37	PAPER	2 PASS	450,0	300,0	5,3	60	INT TH
ROCKWELL AXLETECH – MERITOR	A-3281-K-37	GRAPHITE	WAFFLE	450,0	300,0	5,3	60	INT TH
ROCKWELL AXLETECH – MERITOR	A-3281-S-19	GRAPHITE	WAFFLE	450,3	269,5	5,5	54	INT TH
ROCKWELL AXLETECH – MERITOR	A-3281-Y-25	GRAPHITE	2 PASS	338,7	193,0	4,5	39	INT TH
ROCKWELL AXLETECH – MERITOR	A3281Y1247	AFP	WAFFLE	450,0	300,0	5,3	60	INT TH
ROCKWELL AXLETECH – MERITOR	C-305193	STEEL	-----	142,5	99,1	1,6	8	EXT LG
ROCKWELL AXLETECH – MERITOR	C-317753-X1	BRONZE	SPIRAL	133,1	92,7	1,6	45	INT TH
ROCKWELL AXLETECH – MERITOR	C-317754-X1	BRONZE	SUNBURST	168,1	119,3	2,5	29	INT TH
ROCKWELL AXLETECH – MERITOR	C-317756-X1	BRONZE	SUNBURST	198,1	140,5	2,5	34	INT TH
ROCKWELL AXLETECH – MERITOR	CL-11-551-3	STEEL	-----	355,0	238,4	6,3	83	EXT TH
ROCKWELL AXLETECH – MERITOR	UCL-16-11553	PAPER	2 PASS	342,9	220,5	5,2	53	INT TH
ROCKWELL AXLETECH – MERITOR	84660408	PAPER	2 PASS	400,0	245,6	5,0	50	INT TH
SDF	007.2683.0	STEEL	-----	228,0	140,0	2,7		EXT LUG
SDF	007.3191.0/10	GRAPHITE	SUNBURST	224,0	98,0	4,9	34	INT TH
SDF	007.2688.0	STEEL	-----	173,0	44,0	3,5	15	INT TH
SDF	007.7597.0	STEEL	-----	254,0	176,0	3,0	60	INT TH
SDF	008.4255.0	STEEL	-----	145,0	59,0	3,5	19	INT TH
SDF	008.4661.0	STEEL	-----	224,0	55,0	7,0	27	INT TH
SDF	008.4662.0	STEEL	-----	228,0	140,0	5,3		EXT LUG
SDF	008.5079.2	PAPER	-----	168,0	116,0	3,5	58	INT TH
SDF	008.5173.2	GRAPHITE	SUNBURST	224,0	38,0	7,0	12	INT TH
SDF	008.5191.0	STEEL	-----	130,0	44,0	2,0	15	INT TH
SDF	008.5267.2	GRAPHITE	SUNBURST	224,0	34,0	7,0	12	INT TH
SDF	008.5343.2	GRAPHITE	SUNBURST	178,0	44,0	5,0	15	INT TH
SDF	008.7262.3/10	GRAPHITE	SUNBURST	143,0	41,0	4,9	22	INT TH
SDF	009.7066.2	GRAPHITE	SUNBURST	282,0	46,5	7,0	13	INT TH

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SDF	009.7067.2	GRAPHITE	SUNBURST	282,0	46,5	7,0	12	INT TH
SDF	151.5469.0	GRAPHITE	SUNBURST	101,0	28,0	5,2	23	INT TH
SDF	151.5468.0	STEEL	-----	108,0	50,0	2,7		EXT LUG
SDF	154.5459.0/01	BRONZE	SPR/WAG	224,0	55,1	4,8	27	INT TH
SDF	154.5459.0/13	GRAPHITE	SUNBURST	224,0	55,0	4,8	27	INT TH
SDF	154.5460.0/01	STEEL	-----	228,6	127,0	2,7	1	EXT LG
SDF	154.5460.0/14	STEEL	-----	228,0	127,0	2,7		EXT LUG
SDF	163.3654.0	BRONZE	RADIAL	148,6	107,4	2,3	52	INT TH
SDF	163.3655.0	STEEL	-----	154,2	113,8	1,8	60	EXT TH
SDF	164.3642.0	BRONZE	SPR/RAD	133,4	92,7	2,1	45	INT TH
SDF	164.3643.0	STEEL	-----	139,2	98,6	1,8	54	EXT TH
SDF	170.5434.0/12	GRAPHITE	SUNBURST	304,0	51,0	10,0	12	INT TH
SDF	171.5434.0	GRAPHITE	SUNBURST	260,0	51,0	10,0	12	INT TH
SDF	171.5457.0	STEEL	-----	170,0	64,0	3,5	26	INT TH
SDF	171.5475.0	STEEL	-----	184,0	114,0	2,6		EXT LUG
SDF	188.5434.0/02	GRAPHITE	SUNBURST	342,0	58,0	10,0	12	INT TH
SDF	188.5458.0	STEEL	-----	185,0	64,0	3,5	26	INT TH
SDF	194.5464.2	GRAPHITE	SUNBURST	178,0	38,0	5,2	13	INT TH
SDF	194.5465.0	STEEL	-----	184,0	128,0	2,7		EXT LUG
SDF	224.5434.0	BRONZE	-----	224,0	55,0	4,8	27	INT TH
SDF	224.5464.0	STEEL	-----	165,0	104,0	2,0	25	INT TH
SDF	255.3970.2	GRAPHITE	SUNBURST	124,0	97,3	2,5	48	INT TH
SDF	255.5447.2/10	GRAPHITE	SUNBURST	282,0	46,5	7,0	13	INT TH
SDF	255.5452.0	STEEL	-----	150,0	59,0	3,5	19	INT TH
SDF	256.5434.0/10	GRAPHITE	SUNBURST	178,0	44,0	5,0	23	INT TH
SDF	256.5456.0	STEEL	-----	184,0	114,0	2,6	1	EXT LUG
SDF	270.4351.0	STEEL	-----	181,0	100,0	2,6		EXT LUG
SDF	275.4351.0	STEEL	-----	228,0	140,0	2,5		EXT LUG
SDF	292.5714.0/10	GRAPHITE	SUNBURST	264,0	206,0	3,5	87	EXT TH
SDF	292.5715.0	STEEL	-----	254,0	194,0	2,0	62	INT TH
SDF	445.5447.0	GRAPHITE	SUNBURST	282,0	46,5	7,0	12	INT TH
SAMSUNG	3146763	PAPER	3 PASS	360,0	237,0	4,5	57	INT TH
SAMSUNG	419-15-12290L	RED PAPER	WAFFLE	160,0	97,5	2,2	26	INT TH
SAMSUNG	419-15-12310L	STEEL	-----	174,1	110,0	1,7	68	EXT TH
SAMSUNG	7114-32560	PAPER	2 PASS	219,0	144,2	4,0	48	INT TH
SAMSUNG	7124-22440	PAPER	2 PASS	325,0	224,0	4,5	54	INT TH
SAMSUNG	7124-22540	STEEL	-----	345,0	243,0	3,9	75	EXT TH
SAMSUNG	7124-22550	STEEL	-----	345,0	243,0	4,2	75	EXT TH
SAMSUNG	7124-22560	STEEL	-----	345,0	243,0	4,5	75	EXT TH
SAMSUNG	7124-22570	STEEL	-----	345,0	243,0	5,0	75	EXT TH
SAMSUNG	7124-22660	STEEL	-----	345,0	243,0	3,3	75	EXT TH
SAMSUNG	7124-22670	STEEL	-----	345,0	243,0	3,5	75	EXT TH
SAMSUNG	7124-22690	STEEL	-----	345,0	243,0	2,5	75	EXT TH
SAMSUNG	7124-22700	STEEL	-----	345,0	243,0	3,8	75	EXT TH
SAMSUNG	7124-52490	PAPER	3 PASS	360,0	237,0	4,5	57	INT TH
SAMSUNG	7124-52500	STEEL	-----	383,0	253,0	3,9	75	EXT TH
SAMSUNG	7124-52510	STEEL	-----	383,0	253,0	4,3	75	EXT TH
SAMSUNG	7124-52520	STEEL	-----	383,0	253,0	4,5	75	EXT TH
SAMSUNG	7124-52530	STEEL	-----	383,0	253,0	5,0	75	EXT TH
SAMSUNG	7124-52650	STEEL	-----	383,0	253,0	3,3	75	EXT TH
SAMSUNG	7124-52670	STEEL	-----	383,0	253,0	3,8	75	EXT TH
SAMSUNG	7124-52680	STEEL	-----	383,0	253,0	2,5	75	EXT TH
SAMSUNG	7173-00820	PAPER	2 PASS	204,0	152,7	3,7	62	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
SAMSUNG	7173-00830	STEEL	-----	209,0	161,0	2,5	70	(74)EX TH
SAMSUNG	7173-01570	PAPER	2 PASS	134,0	87,8	2,3	36	INT TH
SAMSUNG	7173-01580	STEEL	-----	142,0	96,0	2,0	56	EXT TH
SAMSUNG	7173-01581	STEEL	-----	152,5	95,0	2,0	6	EX LG
SAMSUNG	7173-02140	STEEL	FLEXI PLATE	339,7	133,4	1,5	6	HOLE
SAMSUNG	7173-04550	PAPER	2 PASS	117,9	68,1	2,2	33	INT TH
SAMSUNG	?	PAPER	3 PASS	232,7	142,0	4,0	48	INT TH
TADANO	32306-99802	PAPER	WAFFLE	167,6	105,0	2,0	34	INT TH
TADANO	32307-99800	STEEL	-----	181,5	116,0	1,8	85	EXT TH
TADANO	223-21008100	STEEL	-----	164,3	107,0	2,0	64	EXT TH
TADANO	346-72025670	PAPER	2 PASS	173,8	103,0	2,5	43	INT TH
TADANO	347-62026010	STEEL	BLACK	183,4	118,0	1,6	12	EXT LG
TADANO	363-50035770	STEEL	-----	132,8	85,5	1,5	42	INT TH
TADANO	363-50035780	BRONZE	SUNBURST	143,1	93,0	2,8	66	EXT TH
TADANO	363-50035910	BRONZE	SUNBURST	143,1	93,0	2,8	66	EXT TH
TADANO	363-50205690	BRONZE	SUNBURST	164,0	110,0	2,2	76	EXT TH
TADANO	363-50205700	STEEL	DISHED	151,0	98,2	1,5	48	INT TH
TADANO	363-50366000	PAPER	2 PASS	125,0	68,6	2,1	41	INT TH
TADANO	363-50445230	STEEL	-----	131,4	80,0	1,6	42	EXT TH
TADANO	363-70045270	BRONZE	SUNBURST	142,6	85,7	2,8	66	EXT TH
TADANO	363-70045280	STEEL	-----	133,0	77,0	1,5	38	INT TH
TADANO	363-70055120	STEEL	-----	285,8	225,0	2,3	89	EXT TH
TADANO	363-70375290	PAPER/STL	WAFFLE	143,1	93,5	1,8	66	EXT TH
TADANO	363-70375300	STEEL	-----	132,8	85,5	1,5	42	INT TH
TADANO	363-70375310	PAPER	WAFFLE	143,1	93,5	2,4	66	EXT TH
TCM	16262-52601	STEEL	-----	154,2	113,8	1,8	56	(60)EX TH
TCM	163J3-02111	PAPER	WAFFLE	400,0	122,5	6,2	33	INT TH
TCM	16382-54221	STEEL	-----	138,6	90,5	1,6	35	EXT TH
TCM	16382-54232	PAPER	WAFFLE	130,0	85,0	2,5	34	INT TH
TCM	16382-54721	BRONZE	SUNBURST	130,0	85,0	2,5	34	INT TH
TCM	16383-02171	PAPER	WAFFLE	280,0	87,5	6,2	23	INT TH
TCM	16422-52271	STEEL	-----	173,9	113,0	1,7	68	EXT TH
TCM	16422-52281	PAPER	2 PASS	160,0	107,5	2,2	52	INT TH
TCM	16422-52801	PAPER	WAFFLE	130,0	85,0	2,5	34	INT TH
TCM	16503-02332	PAPER	WAFFLE	370,1	126,2	7,2	35	INT TH
TCM	16602-52691	BRONZE	SUNBURST	148,6	107,5	3,0	52	INT TH
TCM	16603-02911	PAPER	3 PASS	362,0	126,2	7,2	35	INT TH
TCM	16703-02303	STEEL	-----	404,0	278,0	11,5	9	EXT LG
TCM	16703-02481	PAPER	WAFFLE	390,4	126,2	7,2	35	INT TH
TCM	16763-02101	PAPER	WAFFLE	344,0	122,5	6,2	33	INT TH
TCM	16772-52461	PAPER	2 PASS	160,0	107,5	2,2	52	INT TH
TCM	16783-02331	PAPER	WAFFLE	400,0	122,5	6,2	33	INT TH
TCM	18223-02452	PAPER	2 PASS	308,0	87,5	6,2	23	INT TH
TEREX	9398051	PAPER	2 PASS	329,0	285,0	3,0	18	INT TH
TEREX	9398081	BRONZE	SUNBURST	137,4	90,9	2,0	27	EXT TH
TEREX	9398112	BRONZE	SUNBURST	177,5	109,0	2,0	35	EXT TH
TEREX	9398148	STEEL	-----	170,9	102,9	1,5	35	INT TH
TEREX	9399455	BRONZE	SPR/RAD	212,5	154,5	2,5	42	EXT TH
TEREX	9399534	STEEL	-----	204,6	143,8	2,0	37	INT TH
TEREX	15000717	PAPER	3 PASS	715,3	511,3	5,1	99	(102)IN TH
TEREX	15000719	STEEL	-----	737,9	539,8	2,5	140	(144)IN TH
TEREX	15000720	CORK	-----	737,9	539,8	6,9	140	(144)IN TH
TEREX	15235882	PAPER	3 PASS	715,3	511,3	5,1	99	(102)IN TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
TEREX	15267531	PAPER	RADIAL	329,0	285,0	3,0	30	INT LG
TEREX	15269366	STEEL	-----	185,0	132,7	2,5	45	INT TH
TEREX	15269367	STEEL	-----	185,0	132,7	3,0	45	INT TH
TEREX	15269368	STEEL	-----	185,0	132,7	3,5	45	INT TH
TEREX	15269369	STEEL	-----	185,0	132,7	4,0	45	INT TH
TEREX	15269377	BRONZE	SUNBURST	196,0	142,0	2,5	64	EXT TH
TEREX	15269378	BRNZ/PLN	SUNBURST	196,0	142,0	2,0	64	EXT TH
TEREX	15302796	PAPER	3 PASS	715,3	511,3	5,1	102	INT TH
TEREX	15302797	STEEL	-----	737,9	539,8	2,5	144	EXT TH
TEREX	15302798	CORK	-----	737,9	539,8	6,9	144	EXT TH
TEREX	15502718	PAPER	WAFFLE	297,5	116,2	5,0	49	(58)IN TH
TEREX	7-126-479	PAPER	2 PASS	118,0	68,0	2,2	33	INT TH
TEREX	7-229-649	PAPER	2 PASS	118,0	68,0	2,2	33	INT TH
TOYOTA	32153-32381-71	BRONZE	SUNBURST	173,8	103,0	2,5	43	INT TH
TOYOTA	32158-33900-71	PAPER	2 PASS	158,0	95,2	2,7	38	INT TH
TOYOTA	32159-33900-71	STEEL	-----	164,3	107,0	2,0	64	EXT TH
TOYOTA	32343-30520-71	PAPER	2 PASS	155,0	89,0	2,6	29	INT TH
TOYOTA	32344-30520-71	STEEL	-----	161,5	100,0	2,3	52	EXT TH
TOYOTA	32411-23630-71	STEEL	-----	143,5	88,5	2,0	6	EXT LG
TOYOTA	32412-22030-71	STEEL	-----	165,6	100,1	2,0	12	EXT LG
TOYOTA	32412-23630-71	PAPER	WAFFLE	131,0	79,2	2,6	30	INT TH
TOYOTA	32412-33900-71	PAPER	2 PASS	173,0	105,0	2,6	34	INT TH
TOYOTA	32413-31710-71	STEEL	-----	165,5	100,0	2,0	18	EXT LG
TOYOTA	32416-23011-71	STEEL	-----	139,0	91,2	1,6	28	(35)EX TH
TOYOTA	32425-U2170-71	STEEL	-----	139,2	88,4	2,0	8	EXT LG
TOYOTA	32425-23330-71	STEEL	-----	139,2	88,4	2,0	8	EXT LG
TOYOTA	32431-12010-71	STEEL	-----	161,3	114,3	1,8	8	EXT LG
TOYOTA	32431-10510-71	STEEL	-----	136,4	88,1	1,2	8	EXT LG
TOYOTA	32431-12050-71	STEEL	-----	161,3	114,3	1,8	8	EXT LG
TOYOTA	32431-22010-71	STEEL	DISHED	161,3	114,3	2,3	8	EXT LG
TOYOTA	32431-23330-71	STEEL	NOTCHES	143,5	88,5	2,0	6	EXT LG
TOYOTA	32431-23630-71	STEEL	-----	143,5	88,5	2,0	6	EXT LG
TOYOTA	32432-10510-71	STEEL	DISHED	136,4	88,1	1,2	8	EXT LG
TOYOTA	32432-12010-71	PAPER	WAFFLE	131,0	79,2	3,0	30	INT TH
TOYOTA	32432-12030-71	PAPER	2 PASS	149,4	107,7	2,6	42	INT TH
TOYOTA	32432-12050-71	PAPER	2 PASS	149,4	107,7	2,9	42	INT TH
TOYOTA	32432-12051-71	PAPER	2 PASS	149,4	107,7	2,9	42	INT TH
TOYOTA	32432-22010-71	PAPER	2 PASS	155,7	87,9	2,9	37	INT TH
TOYOTA	32432-22011-71	PAPER	2 PASS	155,7	87,9	2,9	37	INT TH
TOYOTA	32432-22030-71	PAPER	2 PASS	155,7	87,9	2,6	37	INT TH
TOYOTA	32432-23010-71	PAPER	WAFFLE	131,0	79,2	3,0	30	INT TH
TOYOTA	32432-32890-71	PAPER	2 PASS	155,7	87,9	2,6	37	INT TH
TOYOTA	32433-10510-71	BRONZE	SUNBURST	124,5	79,2	2,9	30	INT TH
TOYOTA	32439-23630-71	STEEL	DISHED	143,3	88,3	2,3	6	EXT LG
TOYOTA	32442-12620-71	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
TOYOTA	32442-U1130-71	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
TOYOTA	32444-23330-71	STEEL	DISHED	143,3	88,3	2,3	6	EXT LG
TOYOTA	32451-33060-71	STEEL	-----	161,3	114,3	1,9	8	EXT LG
TOYOTA	32452-33060-71	PAPER	2 PASS	149,4	107,7	2,6	42	INT TH
TOYOTA	32461-23030-71	PAPER	2 PASS	149,4	107,7	2,6	42	INT TH
TOYOTA	32461-23330-71	PAPER	WAFFLE	131,0	79,2	2,6	30	INT TH
TOYOTA	32461-23630-71	PAPER	WAFFLE	131,0	79,2	2,6	30	INT TH
TOYOTA	32461-23830-71	PAPER	WAFFLE	131,0	79,2	2,6	30	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
TOYOTA	32461-F2100-71	PAPER	WAFFLE	131,0	79,2	2,6	30	INT TH
TOYOTA	32482-33900-71	STEEL	-----	183,4	118,0	2,0	12	EXT LG
TOYOTA	32551-31190-71	BRONZE	SUN/RAD	173,8	103,0	2,5	43	INT TH
TOYOTA	35634-3400-A	PAPER	WAFFLE	131,0	79,2	2,6	30	INT TH
TOYOTA	35634-3700	PAPER	WAFFLE	131,0	79,2	2,6	30	INT TH
TOYOTA	40511-20060-71	PAPER	WAFFLE	125,0	68,6	2,9	41	INT TH
TOYOTA	40512-20060-71	STEEL	-----	131,6	77,2	1,0	8	EXT LG
TOYOTA	40516-40120-71	BRONZE	SUNBURST	173,8	103,0	2,5	43	INT TH
TOYOTA	40517-40120-71	STEEL	BLACK	183,4	118,0	1,6	12	EXT LG
TOYOTA	40521-30260-71	PAPER	2 PASS	155,7	87,9	2,9	37	INT TH
TOYOTA	40521-30261-71	PAPER	2 PASS	155,7	87,9	2,6	37	INT TH
TOYOTA	40521-30261-71	BRONZE	SUNBURST	155,7	87,9	2,6	37	INT TH
TOYOTA	40522-30261-71	STEEL	-----	165,6	100,1	2,0	12	EXT LG
TOYOTA	40586-40120-71	BRONZE	SUNBURST	173,8	103,0	2,5	43	INT TH
TOYOTA	40587-40120-71	STEEL	BLACK	183,4	118,0	2,0	12	EXT LG
TOYOTA	40615-20060-71	BRONZE	SUNBURST	125,0	68,6	2,6	41	INT TH
TOYOTA	40615-20060-71	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
TOYOTA	40616-20060-71	STEEL	-----	131,6	80,0	1,6	8	EXT LG
TWIN DISC	2215E	BRONZE	WAFFLE	84,0	63,5	2,5	6	EXT LG
TWIN DISC	B3060A	BRONZE	RADIAL	112,3	71,3	2,1	68	EXT TH
TWIN DISC	P4251A,B,C	BRONZE	WAFFLE	164,1	103,1	2,8	76	EXT TH
TWIN DISC	P4366	BRONZE	WAFFLE	189,5	117,6	3,1	88	EXT TH
TWIN DISC	P4371	STEEL	-----	152,4	92,5	1,5	45	INT TH
TWIN DISC	P4372	STEEL	-----	101,6	64,8	1,6	42	INT TH
TWIN DISC	A4480A,B,M	BRONZE	WAFFLE	164,1	103,1	2,8	76	EXT TH
TWIN DISC	A4480G	BRONZE	SUNBURST	164,0	103,0	2,9	76	EXT TH
TWIN DISC	A4481A	STEEL	-----	152,4	82,3	1,6	40	INT TH
TWIN DISC	A4488	BRONZE	WAFFLE	189,5	117,6	3,1	88	EXT TH
TWIN DISC	A4939	STEEL	-----	152,4	92,5	1,5	45	INT TH
TWIN DISC	A6566E	BRONZE	SPR/RAD	236,0	139,7	3,1	12	EXT LG
TWIN DISC	A6567	STEEL	-----	203,2	122,8	2,3	40	INT TH
TWIN DISC	A6567-E	STEEL	-----	203,2	122,9	4,7	40	INT TH
TWIN DISC	P4374A,B	STEEL	DISHED	203,2	138,4	2,3	56	INT TH
TWIN DISC	P8381	BRONZE	WAFFLE	116,8	75,9	2,2	72	EXT TH
TWIN DISC	P8382	STEEL	-----	108,2	68,9	1,6	45	INT TH
TWIN DISC	204097	STEEL	-----	101,6	64,8	1,6	42	INT TH
TWIN DISC	215736	STEEL	-----	203,2	138,7	2,3	56	INT TH
TWIN DISC	225102	STEEL	-----	316,0	225,0	2,2	90	INT TH
TWIN DISC	205105C	BRONZE	SUNBURST	214,6	151,6	3,1	100	EXT TH
TWIN DISC	206063C	STEEL	-----	228,6	158,7	2,6	64	INT TH
TWIN DISC	206067C,T	BRONZE	SUNBURST	239,8	171,6	3,5	93	EXT TH
TWIN DISC	206067J,Z	PAPER	WAFFLE	239,8	171,6	3,6	93	EXT TH
TWIN DISC	206106C,K,P	BRONZE	SUNBURST	214,6	151,6	3,1	100	EXT TH
TWIN DISC	206106X,Y	PAPER	SUNBURST	214,6	151,4	3,2	100	EXT TH
TWIN DISC	206107B	STEEL	DISHED	203,2	138,7	2,3	56	INT TH
TWIN DISC	206177A,M,N	BRONZE	WAFFLE	189,4	141,7	3,1	88	EXT TH
TWIN DISC	206178D	STEEL	-----	177,8	128,2	2,3	52	INT TH
TWIN DISC	225103E	PAPER	2 PASS	332,5	240,0	3,3	129	EXT TH
VOITH	40.1046.30	STEEL	-----	339,4	244,1	2,6	12	EXT SL
VOITH	48.0133.23	BRONZE	RAD/2 PASS	317,0	232,0	4,0	58	INT TH
VOITH	50.2982.04	STEEL	-----	288,0	233,0	2,0	12	EXT LG
VOITH	50.5153.13	STEEL	-----	317,5	250,2	2,5	63	INT TH
VOITH	50.5520.11	STEEL	SINE WAVED	340,0	264,0	2,5	12	EXT LG

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VOITH	50.5520.14	STEEL	SINE WAVED	340,0	264,0	2,5	12	EXT LG
VOITH	50.7147.16	PAPER	CONCENTRIC	317,5	250,2	3,5	63	INT TH
VOITH	50.7147.17	PAPER	CONCENTRIC	317,5	250,2	3,5	63	INT TH
VOITH	50.7715.20	STEEL	-----	299,0	207,0	3,0	12	EXT LG
VOITH	50.7920.10	STEEL	SINE WAVED	280,0	207,0	2,0	12	EXT LG
VOITH	50.8935.12	STEEL	-----	139,0	97,0	1,5	34	EXT TH
VOITH	50.9743.13	STEEL	NITRIDED	340,0	264,0	2,5	12	EXT LG
VOITH	52.6303.10	STEEL	-----	299,0	207,0	3,0	12	EXT LG
VOITH	52.6306.10	STEEL	-----	280,0	207,0	3,5	12	EXT LG
VOITH	52.6804.10	STEEL	-----	139,0	97,0	1,5	34	EXT TH
VOITH	54.8208.10	END PLATE	STEPPED	280,0	207,0	7,0	12	EXT LG
VOITH	54.9141.10	STEEL	SINE WAVED	340,0	264,0	2,5	12	EXT LG
VOITH	54.9141.16	STEEL	SINE WAVED	340,0	264,0	2,5	12	EXT LG
VOITH	58.2182.10	PAPER	2 PASS	340,0	264,0	3,3	12	EXT LG
VOITH	58.2250.10	BRONZE	SPIRAL	317,5	250,2	3,5	63	INT TH
VOITH	58.2250.12	BRONZE	SPIRAL	317,5	250,2	3,5	63	INT TH
VOITH	58.2250.13	BRONZE	SPIRAL	317,5	250,2	3,5	63	INT TH
VOITH	58.2305.10	PAPER	2 PASS	268,0	221,0	3,3	56	INT TH
VOITH	58.2305.11	PAPER	2 PASS	268,0	221,0	3,3	56	INT TH
VOITH	58.2460.13	PAPER	2 PASS	257,6	197,1	3,0	50	INT TH
VOITH	58.2460.14	PAPER	2 PASS	257,6	197,1	3,0	50	INT TH
VOITH	58.2526.13	PAPER	CONCENTRIC	317,5	250,2	3,5	63	INT TH
VOITH	58.3965.04	PAPER	2 PASS	130,0	89,2	2,5	30	INT TH
VOITH	58.3965.10	PAPER	2 PASS	130,0	89,2	2,5	30	INT TH
VOITH	58.4150.12	PAPER	4 PASS	257,6	197,1	3,0	50	INT TH
VOITH	58.4150.13	PAPER	4 PASS	257,6	197,1	3,0	50	INT TH
VOITH	68.3001.13	PAPER	4 PASS	257,6	197,1	3,0	50	INT TH
VOITH	150.003496.11	PAPER	2 PASS	257,6	197,1	3,0	50	INT TH
VOLVO	242716	GRAPHITE	SUNBURST	174,8	145,0	4,0	60	INT TH
VOLVO	326019	STEEL	-----	198,1	125,7	3,0	44	INT TH
VOLVO	355402	BRONZE	SPIRAL	210,8	142,2	3,2	69	EXT TH
VOLVO	795322-7	STEEL	-----	142,5	99,1	1,6	8	EXT LG
VOLVO	1171216	GRAPHITE	SUNBURST	233,4	175,5	4,0	72	INT TH
VOLVO	1528081-1	PAPER	2 PASS	182,4	129,5	2,5	30	INT TH
VOLVO	1529044	PAPER	2 PASS	275,3	222,3	3,2	71	INT TH
VOLVO	1650310-4	STEEL	-----	232,0	171,0	2,5	48	EXT TH
VOLVO	1650313-8	STEEL	-----	350,0	265,5	2,5	31	(32)EX TH
VOLVO	1650314-6	STEEL	-----	349,5	277,5	2,5	31	(32)EX TH
VOLVO	1650317-9	STEEL	-----	350,0	265,5	3,0	31	(32)EX TH
VOLVO	1650318-7	STEEL	-----	349,5	277,5	3,0	31	(32)EX TH
VOLVO	1650320-3	PAPER	2 PASS	218,0	162,0	2,8	65	INT TH
VOLVO	1650322	PAPER	2 PASS	321,0	241,0	3,7	50	INT TH
VOLVO	1650323-7	PAPER	2 PASS	328,0	265,0	3,7	54	INT TH
VOLVO	1650357-5	STEEL	-----	337,0	265,5	3,5	31	(32)EX TH
VOLVO	1650358-3	STEEL	-----	315,0	247,0	2,5	30	(32)EX TH
VOLVO	1650388-0	PAPER	2 PASS	294,0	240,0	3,8	96	INT TH
VOLVO	1650996-0	STEEL	-----	337,0	265,5	3,0	31	(32)EX TH
VOLVO	1663310	STEEL	-----	163,0	94,0	2,5	32	INT TH
VOLVO	1663345	STEEL	HOLES	306,0	237,0	2,5	24	(32)EX TH
VOLVO	4095205	STEEL	-----	218,9	158,8	2,7	14	(20)EX TH
VOLVO	4095206	BRONZE	SUNBURST	195,1	145,0	4,0	60	INT TH
VOLVO	4095404	BACKPLATE	24 HOLES	457,0	393,0	4,0		
VOLVO	4095411	GRAPHITE	SUNBURST	326,9	247,9	5,5	80	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
VOLVO	6231576	BRONZE	SPR/WAG	224,0	50,8	4,9	17	INT TH
VOLVO	6231577	STEEL	-----	228,6	127,0	2,7	1	EXT LG
VOLVO	4.715.178	STEEL	-----	152,0	81,5	1,5	40	INT TH
VOLVO	4.718.216	BRONZE	-----	164,0	89,0	2,9	76	EXT TH
VOLVO	4.720.762-6	STEEL	-----	155,0	92,7	2,0	45	INT TH
VOLVO	4.720.763-4	STEEL	-----	155,0	92,7	1,5	45	INT TH
VOLVO	4.720.764-2	BRONZE	RAD/WAG	164,0	99,3	2,0	76	EXT TH
VOLVO	4.720.765-9	BRONZE	RAD/WAG	164,0	99,3	2,0	76	EXT TH
VOLVO	4.720.768-3	STEEL	END PLATE	155,0	92,7	9,0	45	INT TH
VOLVO	4.720.856-6	BRONZE	WAFFLE	202,0	133,3	2,7	48	EXT TH
VOLVO	4.720.857-4	STEEL	-----	193,0	125,0	2,8	36	INT TH
VOLVO	4.720.944	BRONZE	SPR/WAG	224,0	70,1	4,9	23	INT TH
VOLVO	4.720.945	STEEL	-----	228,6	127,0	2,7	1	EXT LG
VOLVO	4.780.005	BRONZE	SUNBURST	133,1	92,7	1,6	45	INT TH
VOLVO	4.786.524	PAPER	2 PASS	133,1	92,7	1,6	45	INT TH
VOLVO	4.786.525	BRONZE	SUNBURST	133,1	92,7	1,6	45	INT TH
VOLVO	4.871.796-1	PAPER	2 PASS	133,1	92,7	1,6	45	INT TH
VOLVO	4.871.966	STEEL	-----	139,2	98,6	1,5	54	EXT LG
VOLVO	4.871.979	PAPER	2 PASS	133,1	92,7	1,6	45	INT TH
VOLVO	4.873.015-4	BRONZE	RAD/WAG	164,0	99,3	2,0	76	EXT TH
VOLVO	4.873.015-4	BRONZE	RADIAL	164,0	99,3	2,0	76	EXT TH
VOLVO	4.873.042-8	BRONZE	SUNBURST	133,1	92,7	1,6	45	INT TH
VOLVO	4.873.042-8	BRONZE	120 RADIAL	133,1	92,7	1,6	45	INT TH
VOLVO	4.873.042-8	BRONZE	240 RADIAL	133,1	92,7	1,6	45	INT TH
VOLVO	4.873.043-6	PAPER	2 PASS	133,1	92,7	1,6	45	INT TH
VOLVO	6.201.832	STEEL	-----	320,0	268,0	3,0	12	EXT LG
VOLVO	6.213.302	BRONZE	SUNBURST	306,0	258,0	3,0	87	INT TH
VOLVO	6.643.999-03	BRONZE	SUNBURST	306,0	258,0	3,0	87	INT TH
VOLVO	6.645.112	BRONZE	SUNBURST	306,0	258,0	3,0	87	INT TH
VOLVO	11035240	PAPER	WAFFLE	269,0	60,5	8,6	36	INT TH
VOLVO	11035574	PAPER	WAFFLE	420,0	132,1	8,9	54	INT TH
VOLVO	11036733-1	STEEL	-----	315,0	247,0	3,0	30	(32)EX TH
VOLVO	11036734-9	STEEL	-----	232,0	171,0	3,0	48	EXT TH
VOLVO	11037030-1	PAPER	2 PASS	224,0	70,1	4,8	23	INT TH
VOLVO	11037031-9	STEEL	-----	228,6	127,0	2,7	1	EXT LG
VOLVO	11037145	STEEL	END PLATE	155,0	92,7	9,0	45	INT TH
VOLVO	11037156-4	STEEL	-----	139,2	98,6	1,5	54	EXT LG
VOLVO	11037196-0	BRONZE	RAD/WAG	164,0	99,3	2,0	76	EXT TH
VOLVO	11037196-0	BRONZE	RADIAL	164,0	99,3	2,0	76	EXT TH
VOLVO	11037468-3	PAPER	2 PASS	328,0	265,0	3,7	54	INT TH
VOLVO	11037469-1	PAPER	2 PASS	218,0	162,0	2,8	65	INT TH
VOLVO	11037474-1	PAPER	2 PASS	294,0	240,0	3,8	96	INT TH
VOLVO	11037475-8	PAPER	2 PASS	321,0	241,0	3,7	50	INT TH
VOLVO	11037577	PAPER	2 PASS	224,0	78,0	4,8	29	INT TH
VOLVO	11037828	STEEL	END PLATE	155,0	92,7	9,8	45	INT TH
VOLVO	11038189	PAPER	2 PASS	328,0	265,0	3,7	54	INT TH
VOLVO	11038191	PAPER	2 PASS	218,0	162,0	2,8	65	INT TH
VOLVO	11038192	PAPER	2 PASS	294,0	240,0	3,8	96	INT TH
VOLVO	11038193	PAPER	2 PASS	321,0	241,0	3,7	50	INT TH
VOLVO	11038721	PAPER	2 PASS	218,0	162,0	2,8	65	INT TH
VOLVO	11038722	PAPER	2 PASS	294,0	240,0	3,8	96	INT TH
VOLVO	11038723	PAPER	2 PASS	321,0	241,0	3,7	50	INT TH
VOLVO	11038724	PAPER	2 PASS	328,0	265,0	3,7	54	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
VOLVO	11038798	PAPER	2 PASS	328,0	265,0	3,7	54	INT TH
VOLVO	11102271	PAPER/BRZ	WAFFLE	419,0	100,0	9,5	36	INT TH
VOLVO	11102319	PAPER/BRZ	WAFFLE	419,0	100,0	9,5	36	INT TH
VOLVO	11102321	PAPER/BRZ	WAFFLE	360,0	100,0	9,5	36	INT TH
VOLVO	11103170	PAPER	WAFFLE	269,0	65,0	9,5	36	INT TH
VOLVO	11103172	PAPER/BRZ	WAFFLE	419,0	100,0	9,5	36	INT TH
VOLVO	PART OF KIT	PAPER	WAFFLE	139,2	98,6	1,6	54	EXT TH
VOLVO	PART OF KIT	STEEL	-----	133,1	92,7	1,8	45	INT TH
VOLVO	PART OF KIT	STEEL	-----	133,1	92,7	1,6	45	INT TH
VOLVO	11145597	STEEL	-----	232,0	171,0	2,5	48	EXT TH
VOLVO	11145598	STEEL	-----	232,0	171,0	3,0	48	EXT TH
VOLVO	11418427	STEEL	-----	232,0	171,0	2,5	48	EXT TH
VOLVO	11418428	STEEL	-----	232,0	171,0	3,0	48	EXT TH
VOLVO	11700825	GRAPHITE	SUNBURST	456,7	313,7	7,8	34	(38)IN TH
VOLVO	11700826	STEEL	-----	474,0	338,6	4,7	39	(60)EX TH
VOLVO	11701244	PAPER/BRZ	WAFFLE	419,0	100,0	9,5	36	INT TH
VOLVO	11702448	PAPER/BRZ	WAFFLE	360,0	100,0	9,5	36	INT TH
VOLVO	11702571	PAPER/BRZ	WAFFLE	419,0	100,0	9,5	36	INT TH
VOLVO	11703493-4	PAPER/BRZ	WAFFLE	419,0	100,0	9,5	36	INT TH
VOLVO	11703544-4	PAPER/BRZ	WAFFLE	360,0	100,0	9,5	36	INT TH
VOLVO	11703590	PAPER	WAFFLE	269,0	65,0	9,5	36	INT TH
VOLVO	11703615	STEEL	-----	154,2	113,8	1,8	60	EXT TH
VOLVO	11703652	STEEL	-----	218,9	158,8	2,7	14	(20)EX TH
VOLVO	11703855	STEEL	-----	228,1	159,0	2,7	35	INT TH
VOLVO	11703856	STEEL	-----	257,2	190,5	2,7	16	(24)EX TH
VOLVO	11704644	STEEL	-----	184,2	92,7	2,6	32	(42)EX TH
VOLVO	11704645	BRONZE	SUNBURST	165,1	74,2	4,0	19	INT TH
VOLVO	11704646	GRAPHITE	SUNBURST	195,1	145,0	4,0	60	INT TH
VOLVO	11704647	GRAPHITE	SUNBURST	233,4	175,5	4,0	72	INT TH
VOLVO	11704787	NYLON	16HOLES	357,9	298,5	20,8	96	INT TH
VOLVO	11704788	NYLON	24 HOLES	451,1	374,9	28,0	90	INT TH
VOLVO	11704882	STEEL	-----	139,2	98,6	1,8	54	EXT TH
VOLVO	11706058	STEEL	-----	314,2	227,3	2,0	7	(28)EX TH
VOLVO	11708345	PAPER	2 PASS	177,0	126,0	3,0	10	EXT LG
VOLVO	11708805	PAPER	2 PASS	257,0	212,0	3,0	43	INT TH
VOLVO	11709332	PAPER	2 PASS	223,0	71,0	4,9	36	INT TH
VOLVO	11709333	END PLATE	-----	230,0	152,5	5,0	64	EXT TH
VOLVO	11711970	GRAPHITE	SUNBURST	212,6	145,0	4,0	60	INT TH
VOLVO	11712158	GRAPHITE	SUNBURST	244,2	175,5	4,0	72	INT TH
VOLVO	11712159	GRAPHITE	SUNBURST	327,0	236,1	4,8	68	INT TH
VOLVO	11712160	GRAPHITE	SUNBURST	292,1	207,0	4,0	60	INT TH
VOLVO	11712162	GRAPHITE	SUNBURST	233,4	175,5	3,8	72	INT TH
VOLVO	11712599	STEEL	-----	477,8	338,6	4,7	9	EXT LG
VOLVO	11712765	GRAPHITE	SUNBURST	456,7	313,7	7,8	34	(38)IN TH
VOLVO	11713163	STEEL	-----	477,8	338,6	4,7	9	EXT LG
VOLVO	11716579	PAPER	WAFFLE	289,0	43,0	6,7	15	INT TH
VOLVO	11716580	STEEL	-----	335,5	188,4	5,0	3	EXT SL
VOLVO	11716581	STEEL	-----	335,5	188,4	8,0	3	EXT SL
VOLVO	11991091	STEEL	„M“	281,0	221,0	3,0	45	EXT TH
VOLVO	11991092	PAPER	2 PASS	257,0	212,0	3,0	43	INT TH
VOLVO	11991093	STEEL	-----	281,0	221,0	2,0	34	(45)EX TH
VOLVO	11991099	STEEL	-----	163,0	94,0	2,0	32	INT TH
VOLVO	11991100	PAPER	2 PASS	177,0	126,0	3,0	10	EXT LG

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
VOLVO	11991116	STEEL	HOLES	306,0	237,0	3,0	24	(32)EX TH
VOLVO	11991117	PAPER	2 PASS	278,0	228,0	2,7	46	INT TH
VOLVO	11991118	STEEL	HOLES	306,0	237,0	2,0	24	(32)EX TH
VOLVO	11991164	BRONZE	SPR/RAD	278,0	238,0	3,0	48	INT TH
VOLVO	11991165	STEEL	8 HOLES	306,0	247,0	2,0	24	(32)EX TH
VOLVO	11992887	STEEL	-----	139,2	98,6	1,8	54	EXT TH
VOLVO	11992913	BRONZE	RADIAL	133,1	92,7	2,3	45	INT TH
VOLVO	11992955-2	STEEL	-----	139,2	98,6	9,0	54	EXT TH
VOLVO	11992958	BRONZE	RADIAL	133,1	92,7	2,3	45	INT TH
VOLVO	11993291	STEEL	-----	281,0	221,0	2,0	34	(45)EX TH
VOLVO	11993759	STEEL	-----	154,2	113,8	1,8	60	EXT TH
VOLVO	11993773	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
VOLVO	11993812	BRONZE	RADIAL	148,6	107,7	2,6	52	INT TH
VOLVO	11993839	BRONZE	RADIAL	133,1	92,7	2,4	45	INT TH
VOLVO	11994241	BRONZE	SUNBURST	306,0	258,0	3,0	87	INT TH
VOLVO	11997188	PAPER	2 PASS	177,0	126,0	3,0	10	EXT LG
VOLVO	11997445	STEEL	-----	477,8	338,6	4,7	9	EXT LG
VOLVO	11997446	GRAPHITE	SUNBURST	456,7	313,7	7,8	34	(38)IN TH
VOLVO	11997615	STEEL	HARDENED	139,9	93,1	1,4	28	INT TH
VOLVO	11997616	BRONZE	SPR/RAD	157,0	102,0	2,4	6	EXT LG
VOLVO	11997643	BRONZE	WAFFLE	110,0	64,0	2,1	22	INT TH
VOLVO	11997644	STEEL	HARDENED	121,9	72,5	1,5	6	EXT LG
VOLVO	11998591	STEEL	8 HOLES	306,0	247,0	2,5	24	(32)EX TH
VOLVO	11999723-7	STEEL	-----	260,0	191,0	2,6	40	EXT TH
VOLVO	11999724-5	GRAPHITE	SUNBURST	244,2	175,5	4,0	72	INT TH
VOLVO	11999748	STEEL	-----	314,2	227,3	2,6	7	(28)EX TH
VOLVO	11999749-2	GRAPHITE	SUNBURST	292,1	207,0	4,0	60	INT TH
VOLVO	11999977	PAPER	WAFFLE	269,0	60,5	8,6	36	INT TH
VOLVO	12973349-9	STEEL	-----	414,3	254,0	4,7	12	EXT LG
VOLVO	14012880-2	STEEL	SINE WAVED	123,0	72,2	1,5	3	INT TH
VOLVO	14043070-3	BRONZE	SPR/RAD	137,0	84,0	2,4	6	EXT LG
VOLVO	14506913	PAPER	3 PASS	448,0	300,0	5,1	54	(60)IN TH
VOLVO	14506914	STEEL	-----	462,0	326,0	4,9	90	EXT TH
VOLVO	40188229	Mo	SPR/RAD	191,3	94,2	4,1	44	INT TH
VOLVO	Torque Converter	BRONZE	SPIRAL	393,0	350,0	3,3	71	INT TH
VOLVO	Torque Converter	STEEL	-----	402,0	363,0	2,0	80	EXT TH
YALE	630 243	BRONZE	SUNBURST	192,0	117,6	2,4	37	EXT TH
YALE	641 409	STEEL	-----	176,3	102,6	2,0	36	(42)IN TH
YALE	4907850	STEEL	-----	205,5	145,3	1,7	64	EXT TH
YALE	059-217-900	STEEL	-----	205,5	145,3	1,7	64	EXT TH
YALE	059-218-000	BRONZE	SUNBURST	196,9	137,7	2,8	43	(44)IN TH
YALE	0805288-00	STEEL	DRIVE PLATE	339,7	133,4	1,5	6	HOLE
YALE	1341424-00	STEEL	REINF PLATE	186,5	132,0	2,1	6	HOLE
YALE	1341464-00	STEEL	DRIVE PLATE	339,7	133,4	1,5	6	HOLE
YALE	2200125-94	END PLATE	STEPPED	129,0	74,0	5,0	4	EXT LG
YALE	505-971-559	PAPER	2 PASS	133,1	92,7	2,1	45	INT TH
YALE	505-971-578	STEEL	-----	139,2	98,6	3,0	54	EXT TH
YALE	514-132-600	STEEL	-----	136,7	60,5	1,8	35	(39)IN TH
YALE	518-470-818	STEEL	-----	139,2	98,6	3,0	54	EXT TH
YALE	518-470-819	PAPER	2 PASS	133,1	92,7	2,1	45	INT TH
YALE	519-744-400	PAPER	2 PASS	147,3	81,5	2,5	12	EXT LG
YALE	580-014-555	PAPER	2 PASS	133,1	92,7	2,1	45	INT TH
YALE	580-019-516	PAPER	2 PASS	133,1	92,7	2,5	45	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
YALE	580-020-036	STEEL	-----	139,2	98,6	2,5	54	EXT TH
YALE	750-110-9000	STEEL	-----	152,6	87,0	2,0	8	EXT LG
YALE	750-112-5000	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
YALE	750-115-5000	PAPER	2 PASS	125,0	68,6	2,6	41	INT TH
YALE	800-083-842	PAPER	2 PASS	133,1	92,7	2,5	45	INT TH
YALE	900-485-806	STEEL	-----	136,7	60,5	1,8	35	(39)IN TH
YALE	900-485-807	PAPER	2 PASS	147,3	81,5	2,5	12	EXT LG
YALE	900-682-813	BRONZE	SUN/WAG	142,6	85,7	2,8	66	EXT TH
YALE	900-682-814	STEEL	-----	133,0	77,0	1,5	38	INT TH
YALE	900-952-803	STEEL	-----	149,9	87,4	2,3	8	EXT LG
YALE	900-952-804	PAPER	2 PASS	133,6	77,0	2,8	38	INT TH
YALE	900-952-824	PAPER	2 PASS	133,6	77,0	3,0	38	INT TH
YALE	901-194-880	STEEL	PART OF KIT	136,2	80,0	1,6	8	EXT LG
YALE	902-152-850	STEEL	-----	131,4	80,0	1,6	42	EXT TH
YALE	?	STEEL	DISHED	139,4	88,0	2,5	54	EXT TH
YALE	?	STEEL	DISHED	139,4	88,0	3,6	54	EXT TH
YALE	?	END PLATE	-----	139,4	88,0	6,2	54	EXT TH
Z.F.	0000 475 824	BRONZE	SUNBURST	137,0	105,2	2,0	65	EXT TH
Z.F.	0000 475 825	STEEL	-----	130,0	90,0	2,0	36	INT TH
Z.F.	0501 201 291	PAPER	WAFFLE	119,7	79,0	1,6	40	INT TH
Z.F.	0501 208 067	PAPER	4 PASS	340,0	206,0	5,5	42	INT TH
Z.F.	0501 208 264	PAPER	4 PASS	277,0	167,0	4,5	34	INT TH
Z.F.	0501 208 435	PAPER	4 PASS	340,0	206,0	5,5	42	INT TH
Z.F.	0501 208 457	PAPER	4 PASS	277,0	167,0	4,5	34	INT TH
Z.F.	0501 208 883	BRONZE	SUNBURST	196,0	142,0	2,5	64	EXT TH
Z.F.	0501 208 884	BRNZ/PLN	SUNBURST	196,0	142,0	2,0	64	EXT TH
Z.F.	0501 209 446	PAPER	RADIAL	329,0	285,0	3,0	30	INT LG
Z.F.	0501 210 290	PAPER	WAFFLE/WAVED	119,7	79,0	1,6	40	INT TH
Z.F.	0501 210 131	PAPER	2 PASS	177,5	109,0	2,0	35	EXT TH
Z.F.	0501 210 138	CARBON PA	RADIAL	196,0	142,0	2,6	64	EXT TH
Z.F.	0501 210 139	CARBON PA	RADIAL/PLAIN	196,0	142,0	2,0	64	EXT TH
Z.F.	0501 210 917	CARBON PA	RADIAL	177,4	111,5	2,5	34	EXT TH
Z.F.	0501 210 918	CARBON PA	RADIAL	158,8	111,5	2,5	44	EXT TH
Z.F.	0501 210 920	PAPER/PLAIN	RADIAL	177,4	111,5	1,9	34	EXT TH
Z.F.	0501 210 921	PAPER/PLAIN	RADIAL	158,8	111,5	1,9	44	EXT TH
Z.F.	0501 212 249	PAPER	3 PASS	378,0	326,0	3,1	67	INT TH
Z.F.	0501 212 368	PAPER/PLAIN	RADIAL	137,0	93,7	1,9	27	EXT TH
Z.F.	0501 212 369	CARBON PA	RADIAL	137,0	93,7	2,5	27	EXT TH
Z.F.	0501 212 370	CARBON PA	RADIAL	177,4	111,5	2,5	34	EXT TH
Z.F.	0501 212 371	PAPER/PLAIN	RADIAL	177,4	111,5	1,9	34	EXT TH
Z.F.	0501 212 372	CARBON PA	RADIAL	158,8	111,5	2,5	44	EXT TH
Z.F.	0501 212 373	PAPER/PLAIN	RADIAL	158,8	111,5	1,9	44	EXT TH
Z.F.	0501 212 619	PAPER	WAFFLE/WAVED	119,7	79,0	1,6	40	INT TH
Z.F.	0501 212 620	PAPER	WAFFLE	119,7	79,0	1,6	40	INT TH
Z.F.	0501 213 150	PAPER	2 PASS	339,0	291,0	3,0	59	INT TH
Z.F.	0501 213 172	PAPER	2 PASS	177,0	126,0	3,0	10	EXT LG
Z.F.	0501 213 173	PAPER	2 PASS	257,0	212,0	3,0	43	INT TH
Z.F.	0501 213 174	PAPER	2 PASS	278,0	228,0	2,7	46	INT TH
Z.F.	0501 213 393	CARBON PA	RADIAL	196,0	142,0	3,4	64	EXT TH
Z.F.	0501 308 325	BRONZE	SUNBURST	137,4	90,9	2,0	27	EXT TH
Z.F.	0501 308 328	BRONZE	SUNBURST	177,5	109,0	2,0	35	EXT TH
Z.F.	0501 309 265	BRONZE	SUNBURST	306,0	258,0	3,0	87	INT TH
Z.F.	0501 309 329	BRONZE	SUNBURST	137,4	90,9	2,0	27	EXT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
Z.F.	0501 309 330	BRONZE	SUNBURST	177,5	109,0	2,0	35	EXT TH
Z.F.	0501 309 534	BRONZE	SUNBURST	177,5	109,0	2,0	35	EXT TH
Z.F.	0501 309 541	BRONZE	SUNBURST	177,5	109,0	2,0	35	EXT TH
Z.F.	0501 309 600	BRONZE	SUNBURST	137,4	90,9	2,0	27	EXT TH
Z.F.	0501 310 174	BRONZE	SUNBURST	177,5	109,0	2,0	35	EXT TH
Z.F.	0501 312 280	BRONZE	SUN-PLAIN	137,4	90,9	1,6	27	EXT TH
Z.F.	0501 312 283	BRONZE	SUN-PLAIN	177,5	109,0	1,6	35	EXT TH
Z.F.	0501 314 381	BRONZE	SUN/WAG	179,0	103,0	3,5	35	INT TH
Z.F.	0501 314 381	PAPER	3 PASS	179,0	103,0	3,5	35	INT TH
Z.F.	0501 314 382	PAPER	3 PASS	232,7	142,0	4,0	48	INT TH
Z.F.	0501 314 781	BRONZE	SPR/RAD	176,5	142,0	2,5	35	EXT TH
Z.F.	0501 314 782	BRNZ/PLN	SPR/RAD	176,5	142,0	2,0	35	EXT TH
Z.F.	0501 315 964	STEEL	-----	130,9	86,8	1,8	30	EXT TH
Z.F.	0501 316 027	BRONZE	SPR/RAD	176,5	142,0	2,5	35	EXT TH
Z.F.	0501 316 028	BRNZ/PLN	SPR/RAD	176,5	142,0	2,0	35	EXT TH
Z.F.	0501 316 590	STEEL	-----	129,6	84,8	2,5	35	INT TH
Z.F.	0501 316 591	STEEL	-----	167,8	102,5	2,5	42	INT TH
Z.F.	0501 316 592	STEEL	-----	150,9	102,5	2,5	42	INT TH
Z.F.	0501 318 589	STEEL	-----	410,0	336,0	3,5	8	EXT LG
Z.F.	0501 318 590	STEEL	-----	410,0	336,0	4,0	8	EXT LG
Z.F.	0501 319 274	STEEL	-----	130,9	86,8	1,8	30	EXT TH
Z.F.	0501 319 853	BRONZE	SUNBURST	137,0	105,2	1,8	65	EXT TH
Z.F.	0501 319 854	STEEL	-----	130,0	90,0	1,8	36	INT TH
Z.F.	0501 320 305	STEEL	-----	368,0	300,0	3,5	12	EXT LG
Z.F.	0501 320 306	STEEL	-----	368,0	300,0	4,0	12	EXT LG
Z.F.	0501 322 140	BRONZE	WAF/WAG	345,0	252,0	3,8	64	INT TH
Z.F.	0501 323 004	CARBON PA	WAFFLE	262,7	155,0	4,5	8	EXT LG
Z.F.	0501 323 108	STEEL	HARD/BLACK	170,0	132,7	2,5	45	INT TH
Z.F.	0501 323 109	STEEL	HARD/BLACK	170,0	132,7	3,0	45	INT TH
Z.F.	0501 323 110	STEEL	HARD/BLACK	170,0	132,7	3,5	45	INT TH
Z.F.	0501 323 352	PAPER	WAF/WAG	345,0	252,1	4,7	64	INT TH
Z.F.	0750 140 009	BRONZE	SUNBURST	137,4	90,9	2,0	27	EXT TH
Z.F.	0750 140 010	BRONZE	SUNBURST	177,5	109,0	2,0	35	EXT TH
Z.F.	0750 140 011	BRONZE	-----	177,0	109,0	2,4	35	EXT TH
Z.F.	0750 140 012	BRONZE	SUNBURST	137,4	90,9	2,4	27	EXT TH
Z.F.	0750 140 013	BRONZE	SUNBURST	306,0	258,0	3,0	87	INT TH
Z.F.	0750 140 028	PAPER	3 PASS	179,0	103,0	3,5	35	INT TH
Z.F.	0750 140 029	PAPER	3 PASS	232,7	142,0	4,0	48	INT TH
Z.F.	0899 312 912	STEEL	-----	170,0	132,7	4,0	45	INT TH
Z.F.	4061 310 255	Mo	SPR/WAG	117,5	62,6	2,6	46	(50)IN TH
Z.F.	4061 310 264	STEEL	HARDENED	130,0	66,8	2,3	6	EXT SL
Z.F.	4061 310 265	STEEL	HARDENED	130,0	66,8	2,4	6	EXT SL
Z.F.	4061 310 266	STEEL	HARDENED	130,0	66,8	2,5	6	EXT SL
Z.F.	4112 333 551	STEEL	-----	320,0	268,0	3,5	12	EXT LG
Z.F.	4128 310 017	STEEL	-----	129,8	89,3	1,5	6	EXT LG
Z.F.	4139 219 064	PAPER	2 PASS	117,8	84,0	1,9	29	INT TH
Z.F.	4139 233 014	PAPER	2 PASS	177,0	126,0	3,0	10	EXT LG
Z.F.	4139 233 025	PAPER	2 PASS	177,0	126,0	3,0	10	EXT LG
Z.F.	4139 233 177	PAPER	2 PASS	257,0	212,0	3,0	43	INT TH
Z.F.	4139 233 178	PAPER	2 PASS	278,0	228,0	3,0	46	INT TH
Z.F.	4139 233 303	PAPER	2 PASS	278,0	228,0	2,7	46	INT TH
Z.F.	4139 233 307	PAPER	2 PASS	278,0	228,0	2,7	46	INT TH
Z.F.	4139 233 309	BRONZE	SPR/RAD	278,0	238,0	3,0	48	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
Z.F.	4139 236 098	PAPER	2 PASS	329,0	285,0	3,0	18	INT TH
Z.F.	4139 270 021	PAPER	2 PASS	177,0	126,0	3,0	10	EXT LG
Z.F.	4139 270 025	PAPER	2 PASS	177,0	126,0	3,0	10	EXT LG
Z.F.	4139 270 032	PAPER	2 PASS	177,0	126,0	3,0	10	EXT LG
Z.F.	4139 270 034	PAPER	2 PASS	257,0	212,0	3,0	43	INT TH
Z.F.	4139 270 035	PAPER	2 PASS	177,0	126,0	3,0	10	EXT LG
Z.F.	4139 270 036	PAPER	2 PASS	257,0	212,0	3,0	43	INT TH
Z.F.	4139 333 009	STEEL	-----	306,0	237,0	3,5	24	(32)EX TH
Z.F.	4139 333 015	STEEL	HOLES	306,0	237,0	2,0	24	(32)EX TH
Z.F.	4139 333 036	STEEL	-----	163,0	94,0	2,0	32	INT TH
Z.F.	4139 333 172	STEEL	-----	281,0	221,0	2,0	34	(45)EX TH
Z.F.	4139 333 187	STEEL	„M”	281,0	221,0	3,0	45	EXT TH
Z.F.	4139 333 263	STEEL	HOLES	306,0	237,0	3,0	24	(32)EX TH
Z.F.	4139 333 281	STEEL	-----	281,0	221,0	3,0	24	(32)EX TH
Z.F.	4139 333 335	STEEL	8 HOLES	306,0	247,0	2,0	24	(32)EX TH
Z.F.	4139 333 373	STEEL	„M”	281,0	221,0	3,0	45	EXT TH
Z.F.	4139 333 437	STEEL	„S”	282,0	221,0	3,0	45	EXT TH
Z.F.	4139 333 480	STEEL	-----	306,0	237,0	2,0	24	(32)EX TH
Z.F.	4139 333 745	STEEL	HOLES	306,0	237,0	2,5	24	(32)EX TH
Z.F.	4139 333 759	STEEL	-----	281,0	221,0	2,5	34	(45)EX TH
Z.F.	4139 333 765	STEEL	-----	163,0	94,0	2,5	32	INT TH
Z.F.	4139 333 766	STEEL	-----	306,0	237,0	3,0	24	(32)EX TH
Z.F.	4139 333 768	STEEL	8 HOLES	306,0	247,0	2,5	24	(32)EX TH
Z.F.	4139 334 002	STEEL	-----	360,0	301,0	2,0	12	EXT LG
Z.F.	4139 334 004	STEEL	-----	360,0	301,0	2,0	12	EXT LG
Z.F.	4139 334 005	STEEL	-----	360,0	301,0	4,0	12	EXT LG
Z.F.	4139 334 006	STEEL	-----	360,0	301,0	3,5	12	EXT LG
Z.F.	4139 373 029	STEEL	-----	306,0	237,0	2,0	24	(32)EX TH
Z.F.	4149 370 001	STEEL	-----	281,0	221,0	3,0	34	(45)EX TH
Z.F.	4149 370 004	STEEL	-----	281,0	221,0	2,5	34	(45)EX TH
Z.F.	4149 370 005	STEEL	-----	281,0	221,0	2,0	34	(45)EX TH
Z.F.	4166 236 098	PAPER	RADIAL	329,0	285,0	3,0	18	INT TH
Z.F.	4166 236 112	PAPER	RADIAL	329,0	285,0	3,0	18	INT TH
Z.F.	4166 236 134	PAPER	RADIAL	329,0	285,0	3,0	18	INT TH
Z.F.	4166 238 042	AFP	RADIAL	390,0	345,0	3,1	36	INT LG
Z.F.	4166 238 042	PAPER	RADIAL	390,0	345,0	3,1	36	INT LG
Z.F.	4166 238 047	AFP	RADIAL	390,0	345,0	3,1	36	INT LG
Z.F.	4166 238 047	PAPER	RADIAL	390,0	345,0	3,1	36	INT LG
Z.F.	4166 263 114	PAPER	RADIAL	329,0	285,0	3,0	30	INT LG
Z.F.	4166 338 202	STEEL	-----	417,6	354,0	3,0	8	EXT LG
Z.F.	4166 338 206	STEEL	-----	417,6	354,0	3,5	8	EXT LG
Z.F.	4462 305 075	STEEL	-----	191,0	130,0	3,0	67	(70)EX TH
Z.F.	4462 305 079	STEEL	-----	191,0	130,0	2,0	67	(70)EX TH
Z.F.	4462 305 080	STEEL	-----	191,0	130,0	2,5	67	(70)EX TH
Z.F.	4462 305 081	STEEL	-----	191,0	130,0	2,5	67	(70)EX TH
Z.F.	4462 305 084	STEEL	-----	189,1	130,6	2,5	87	(90)EX TH
Z.F.	4472 209 002	PAPER	3 PASS	232,7	142,0	4,0	48	INT TH
Z.F.	4472 320 104	STEEL	-----	243,6	152,1	2,5	81	EXT TH
Z.F.	4474 205 001	PAPER	4 PASS	277,0	167,0	4,5	34	INT TH
Z.F.	4474 252 008	PAPER	WAF/WAG	345,0	252,1	4,7	64	INT TH
Z.F.	4474 252 023	PAPER	WAF/WAG	345,0	252,1	4,7	64	INT TH
Z.F.	4474 252 033	PAPER	WAF/WAG	345,0	252,1	4,7	64	INT TH
Z.F.	4474 304 048	STEEL	-----	293,0	185,0	4,5	88	(91)EX TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEETH H	TEETH DETAILS
Z.F.	4474 304 049	STEEL	-----	293,0	185,0	4,0	88	(91)EX TH
Z.F.	4474 305 202	STEEL	-----	293,0	185,0	4,0	88	(91)EX TH
Z.F.	4474 305 203	STEEL	-----	293,0	185,0	4,5	88	(91)EX TH
Z.F.	4474 308 082	STEEL	-----	355,0	217,0	4,5	91	EXT TH
Z.F.	4474 308 083	STEEL	-----	355,0	217,0	5,0	91	EXT TH
Z.F.	4474 308 084	STEEL	-----	355,0	217,0	5,5	91	EXT TH
Z.F.	4474 309 037	STEEL	-----	355,0	217,0	4,5	91	EXT TH
Z.F.	4474 309 038	STEEL	-----	355,0	217,0	5,0	91	EXT TH
Z.F.	4474 309 039	STEEL	-----	355,0	217,0	5,5	91	EXT TH
Z.F.	4474 322 140	BRONZE	WAF/WAG	345,0	252,0	3,8	64	INT TH
Z.F.	4474 352 052	STEEL	-----	372,5	262,5	4,0	20	EXT LG
Z.F.	4474 352 121	STEEL	-----	372,5	262,5	2,0	20	EXT LG
Z.F.	4474 352 157	STEEL	HARDENED	374,0	262,0	2,4	20	EXT LG
Z.F.	4474 352 160	STEEL	-----	372,5	262,5	4,0	20	EXT LG
Z.F.	4616 208 002	BRONZE	SPR/RAD	212,5	154,5	2,5	42	EXT TH
Z.F.	4616 208 003	BRONZE	SPR/RAD	212,5	154,5	2,5	42	EXT TH
Z.F.	4616 223 003	BRONZE	SPR/RAD	373,2	295,5	3,3	75	INT TH
Z.F.	4616 308 035	STEEL	-----	204,6	143,8	2,0	37	INT TH
Z.F.	4616 323 017	STEEL	-----	399,5	310,3	3,0	14	EXT SL
Z.F.	4620 233 028	BRONZE	SUNBURST	306,0	258,0	3,0	87	INT TH
Z.F.	4620 233 055	BRONZE	SUNBURST	306,0	258,0	3,0	87	INT TH
Z.F.	4620 333 152	STEEL	-----	320,0	268,0	3,0	12	EXT LG
Z.F.	4620 333 184	STEEL	-----	320,0	268,0	3,0	12	EXT LG
Z.F.	4620 333 213	STEEL	-----	320,0	268,0	2,5	12	EXT LG
Z.F.	4642 208 034	BRONZE	SUNBURST	137,4	90,9	2,0	27	EXT TH
Z.F.	4642 308 096	STEEL	-----	131,1	85,1	2,0	29	INT TH
Z.F.	4642 308 107	STEEL	-----	131,1	85,1	2,5	29	INT TH
Z.F.	4642 308 330	STEEL	-----	131,1	85,1	1,5	29	INT TH
Z.F.	4642 308 331	STEEL	-----	131,1	85,1	2,5	29	INT TH
Z.F.	4642 308 332	STEEL	-----	131,1	85,1	2,0	29	INT TH
Z.F.	4644 208 013	STEEL	-----	170,9	102,9	2,0	35	INT TH
Z.F.	4644 208 072	BRONZE	SUNBURST	177,5	109,0	2,0	35	EXT TH
Z.F.	4644 308 328	STEEL	-----	170,9	102,9	1,5	35	INT TH
Z.F.	4644 308 329	STEEL	-----	170,9	102,9	2,0	35	INT TH
Z.F.	4644 308 330	STEEL	-----	170,9	102,9	2,5	35	INT TH
Z.F.	4644 308 365	STEEL	-----	170,9	102,9	3,0	35	INT TH
Z.F.	4645 251 004	BRONZE	SPR/RAD	100,0	68,2	1,6	34	INT TH
Z.F.	4645 251 005	BRONZE	SPR/RAD	143,0	109,8	1,6	24	INT TH
Z.F.	4645 251 021	BRONZE	SPR/RAD	100,0	68,2	1,6	34	INT TH
Z.F.	4645 251 022	BRONZE	SPR/RAD	143,0	109,8	1,6	24	INT TH
Z.F.	4645 351 020	STEEL	-----	108,2	76,2	1,2	24	EXT TH
Z.F.	4645 351 023	STEEL	-----	156,0	119,2	1,2	12	EXT TH
Z.F.	4646 323 017	STEEL	-----	399,5	310,3	3,0	14	EXT SL
Z.F.	4646 351 099	STEEL	-----	186,0	132,7	2,5	45	INT TH
Z.F.	4646 351 100	STEEL	-----	186,0	132,7	3,0	45	INT TH
Z.F.	4646 351 101	STEEL	-----	186,0	132,7	3,5	45	INT TH
Z.F.	4646 351 162	STEEL	-----	186,0	132,7	4,0	45	INT TH
Z.F.	4646 351 171	STEEL	-----	186,0	132,7	2,5	45	INT TH
Z.F.	4646 351 172	STEEL	-----	186,0	132,7	3,0	45	INT TH
Z.F.	4646 351 173	STEEL	-----	186,0	132,7	3,5	45	INT TH
Z.F.	4646 351 174	STEEL	-----	186,0	132,7	4,0	45	INT TH
Z.F.	4646 351 181	STEEL	-----	170,0	132,7	3,5	45	INT TH
Z.F.	4646 351 182	STEEL	-----	170,0	132,7	3,0	45	INT TH

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MAKE	PART NO.	MATERIAL	GROOVE DETAILS	O.D	I.D	THICK.	TEET H	TEETH DETAILS
Z.F.	4646 351 183	STEEL	-----	170,0	132,7	2,5	45	INT TH
Z.F.	4646 351 184	STEEL	-----	170,0	132,7	2,0	45	INT TH
Z.F.	4646 351 212	STEEL	-----	170,0	132,7	3,5	45	INT TH
Z.F.	4646 351 213	STEEL	-----	170,0	132,7	3,0	45	INT TH
Z.F.	4646 351 214	STEEL	-----	170,0	132,7	2,5	45	INT TH
Z.F.	4646 351 225	STEEL	-----	186,0	132,7	2,0	45	INT TH
Z.F.	4646 351 261	STEEL	-----	170,0	132,7	4,0	45	INT TH
Z.F.	4646 351 284	STEEL	-----	186,0	132,7	2,5	45	INT TH
Z.F.	4646 351 285	STEEL	-----	186,0	132,7	3,0	45	INT TH
Z.F.	4646 351 286	STEEL	-----	186,0	132,7	3,5	45	INT TH
Z.F.	4646 351 287	STEEL	-----	186,0	132,7	4,0	45	INT TH
Z.F.	?	STEEL		293,0	185,0	4,0	73	(91)EX TH
Z.F.	?	PAPER	3 PASS	321,0	275,7	3,1	56	INT TH
Z.F.	?	STEEL	-----	341,8	287,9	3,0	12	EXT LG